TOSHIBA

SERVICE MANUAL

LCD Color Television

23HLV85

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- The caution items shown here describe major safety issues and should always be observed.
 The meanings of the various indications are as follows.

WARNING	Indicates a hypothetical situation in which service personnel and nearby third parties, or even end users due to a product defect after the service operation is completed, could possibly be in danger of injury or even death in the event of operational error.	
CAUTION	Indicates a hypothetical situation in which service personnel and nearby third parties, or even end users after the service operation is completed, could possibly be in danger of injury, or where there could be physical damage in the event of operational error.	

^{*} Physical damage means major damage to a home, furnishings and other possessions.

Examples of marks

SHOCK HAZARD	The \triangle indicates caution (including danger and warning). The actual meaning of this caution is indicated inside the \triangle or nearby illustrations or text. The example shown to the left indicates the danger of "electrical shock".
PROHIBIT DISASSEMBLING	The \otimes indicates a forbidden action. The actual meaning of this caution is indicated inside the \otimes or nearby illustrations or text. The example shown to the left indicates that disassembly is forbidden.
UNPULUG	The ● indicates a forced action (an action that must be performed). The actual meaning of this forced action is indicated by ● or nearby illustrations or text. The example shown to the left indicates that the power plug must be disconnected.

	<u> </u>
KEEP CHILDREN AWAY	Always advise users to keep children away. There is danger of injury to children from tools, disassembled products, etc.
UNPULUG	 Always disconnect the power plug before starting work whenever power is not required. Failure to disconnect the power plug before starting work can result in electrical shock.
SHOCK HAZARD	 Depending on the model, use an insulation transformer or wear gloves when servicing with the power on, and disconnect the power plug to avoid electrical shock when replacing parts. In some cases, alternating current is also impressed in the chassis, so electrical shock is possible if the chassis is contacted with the power on.
USE SPECIFIED PARTS	 Always use the replacement parts specified for the particular model when making repairs. The parts used in products have the necessary safety characteristics such as inflammability, voltage resistance, etc.; therefore, use only replacement parts that have these same characteristics. Use only the specified parts when the mark is included in a circuit diagram or parts list.
CAUTION FOR WIRING	 Parts mounting and routing of the wiring should be the same as that used originally. For safety purposes, insulating materials such as tubing or tape is sometimes used and printed circuit boards are sometimes mounted floating. Also make sure that wiring is routed and clamped to avoid parts that generate heat and which use high voltage. Always follow the original scheme.
CAUTION FOR ASSEMBLING / WIRING	 After a repair has been completed, reassemble all disassembled parts, and route and reconnect the wiring, in accordance with the original scheme. Do not allow internal wiring to be pinched by cabinets, panels, etc. Any error in reassembly or wiring can result in electrical leakage, flame, etc., and may be hazardous.
CHECK INSULATION RESISTANCE	• After completing the work, disconnect the power plug from the outlet, remove the antenna, turn on the power switch. Then, use a 500V insulation resistance meter to check the insulation resistance of the antenna terminal, other metallic parts and between the prongs of the power plug to make sure that the insulation resistance is 1M Ω or more. The set will require inspection and repair if the insulation resistance is below this value.
PROHIBIT REMODELING	 Never remodel the product in any way. Remodeling can result in improper operation, malfunction, or electrical leakage and flame, which may be hazardous

HANDLING THE LCD MODULE

Safety Precautions

In the event that the screen is damaged or the liquid crystal (fluid) leaks, do not breathe in or drink this fluid. Also, never touch this fluid.

Such actions could cause toxicity or skin irritation. If this fluid should enter the mouth, rinse the mouth thoroughly with water. If the fluid should contact the skin or clothing, wipe off with alcohol, etc., and rinse thoroughly with water. If the fluid should enter the eyes, immediately rinse the eyes thoroughly with running water.

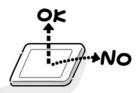
Precautions for Handling the LCD Module

CAUTION

The metal edges of the LCD module are sharp, handle it with care.

The LCD module can easily be damaged during disassembly or reassembly; therefore, always observe the following precautions when handling the module.

 When attaching the LCD module to the LCD cover, position it appropriately and fasten at the position where the display can be viewed most conveniently.



 Carefully align the holes at all four corners of the LCD module with the corresponding holes in the LCD cover and fasten with screws. Do not strongly push on the module because any impact can adversely affect the performance. Also use caution when handling the polarized screen because it can easily be damaged.



If the panel surface becomes soiled, wipe with cotton or a soft cloth. If this does not remove the soiling, breathe on the surface and then wipe again.

If the panel surface is extremely solied, use a CRT cleaner as a cleaner. Wipe off the panel surface by drop the cleaner on the cloth. Do not drop the cleaner on the panel. Pay attention not to scratch the panel surface.



 Leaving water or other fluids on the panel screen for an extended period of time can result in discoloration or stripes. Immediately remove any type of fluid from the screen.



5. Glass is used in the panel, so do not drop or strike with hard objects. Such actions can damage the panel.



6. CMOS-LSI circuitry is used in the LCD module, so avoid damage due to static electricity. When handling the module, use a wrist ground or anchor ground.



7. Do not expose the LCD module to direct sunlight or strong ultraviolet rays for an extended period of time.



8. Do not store the LCD module below the temperature conditions described in the specifications. Failure to do so could result in freezing of the liquid crystal due to cold air or loss of resilience or other damage.



9. Do not disassemble the LCD module. Such actions could result in improper operation.



10. When transporting the LCD module, do not use packing containing epoxy resin (amine) or silicon resin (alcohol or oxim). The gas generated by these materials can cause loss of polarity.



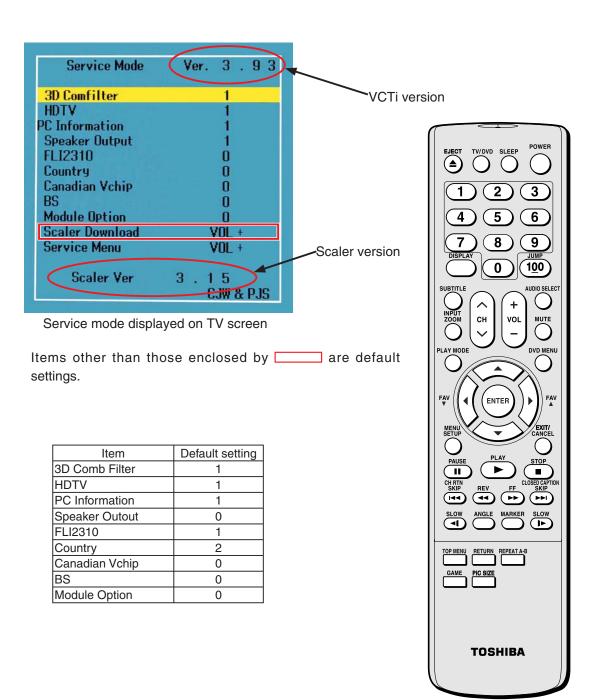
1.Service Mode

1-1. Starting Service Mode

*Set LCD TV to the normal TV signal receive mode.

Note: In this "Service Mode" section, [] shows a button.

- 1-1-1. Press [MUTE] on the remote control once.
- 1-1-2. Press [MUTE] again, and press [-€)] on LCD TV.



2. Adjustment

Note: In this "Adjustment" section, [] shows a button.

2-1. Adjustment Tools and Conditions

Tools: Pattern Generator (801GF, MSPG925F)

DDC Adjustment Tool

PC

Remote Control

Conditions: Heat Run 30 minutes or more

2-2. Auto Gain/Offset Adjustment

2-2-1. RF Mode Adjustment (normal TV receive mode)

No reguired

2-2-2. Component Mode Adjustment

Preparation

Carry out Heat Run for 30 minutes or more before adjustment (with no RF signal).

1) Connect Y, Pb, and Pr output signals of Pattern Generator to the component jack (Y, Pb, Pr) of LCD TV.

Auto Gain

Hed Gain
Green Gain
Blue Gain
145

Red Offset2
Green Offset2
56
Blue Offset2
55

(Adjustment in component mode or PC mode)

- Connect Y, Pb, and Pr output signals of Pattern Generator to the component jack (D Jack) of LCD TV.
- 3) Change the TV input mode to component mode.
- 4) Select 480p Mode (Y:100% Pb/Pr:75%) in Pattern Generator. Select Pattern 33 (Color Bar Pattern signal) in Pattern Generator (MSPG925F).
- 5) Go into service mode, and Auto Gain menu appears, and then press VOL [+].
- 6) Press [OK] to store the adjustment data.

2-2-3. PC Mode Adjustment

Preparation

Carry out Heat Run for 30 minutes or more before adjustment (with no RF signal).

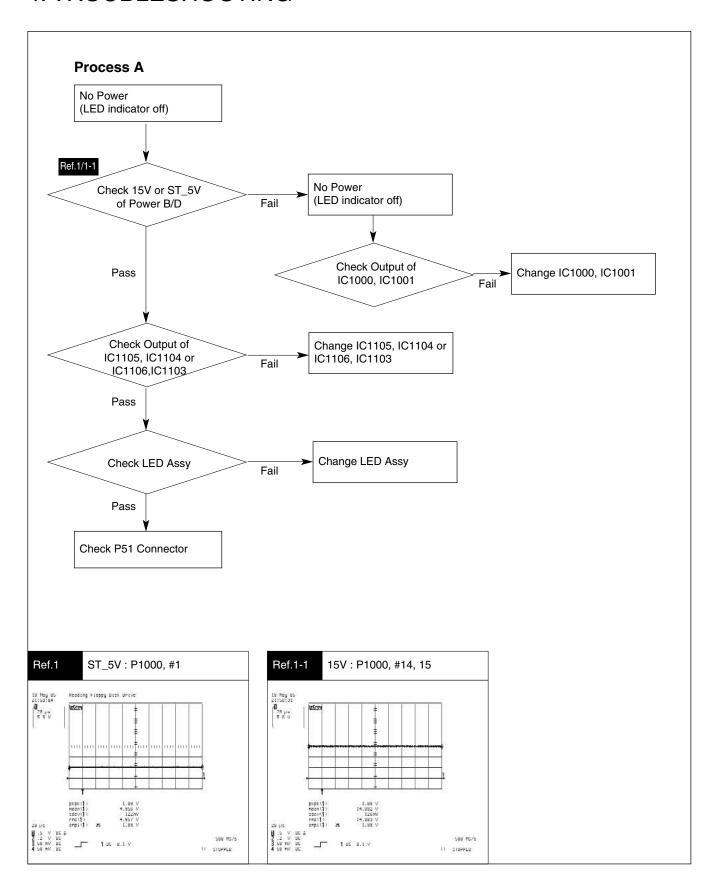
Connect Pattern Generator to the 15-pin D-Sub Jack of LCD TV.

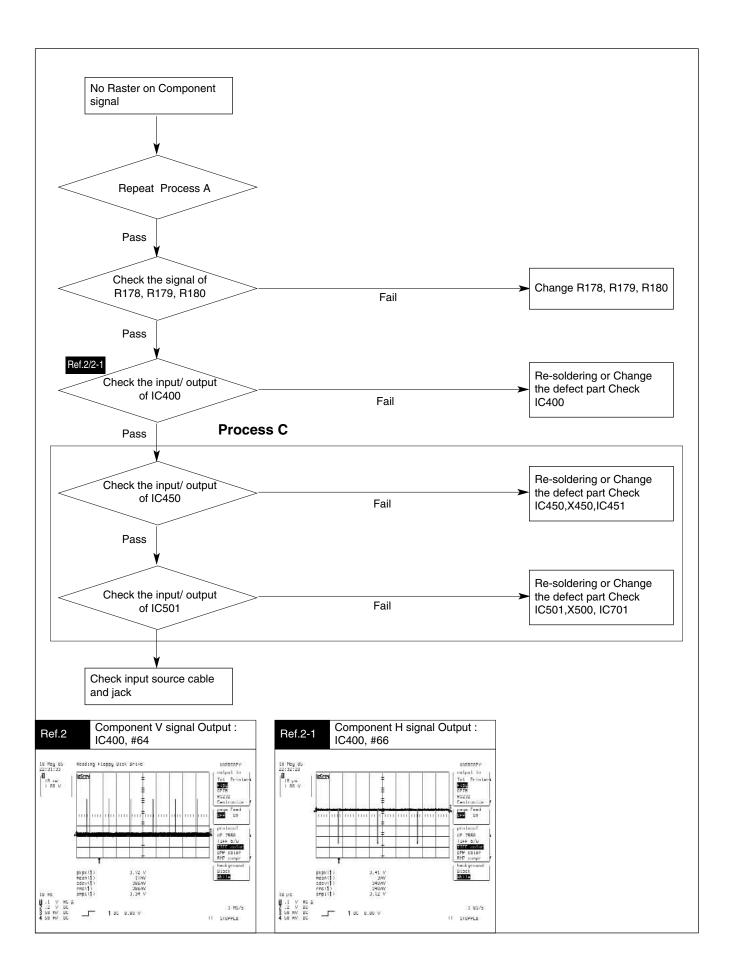
- 1) Change the TV input mode to PC mode.
- 2) Set Pattern Generator to the following:

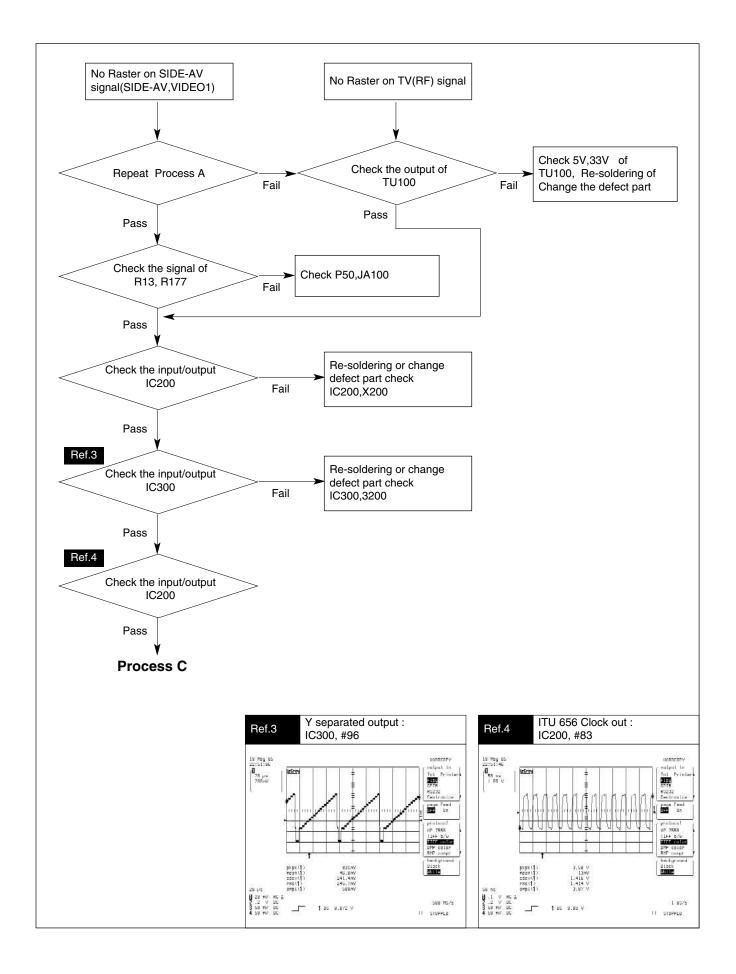
XGA (1024x768) 16-step or 11-step grayscale

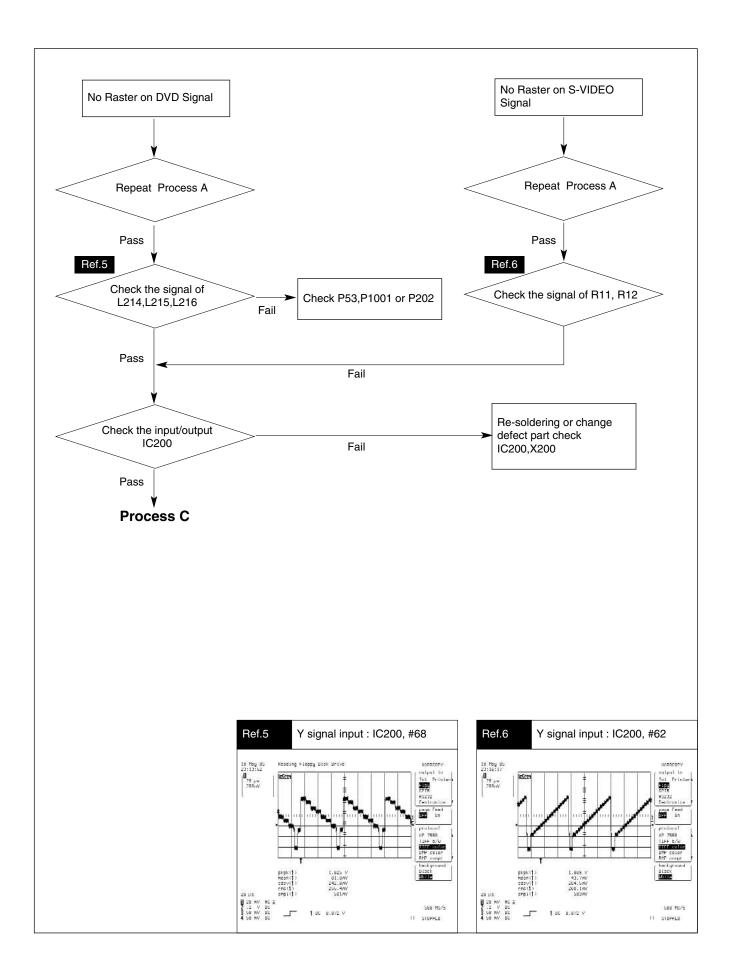
- 3) Go into service mode, and Auto Gain menu appears, and then press VOL [+].
- 4) Press [ENTER] to store the adjustment data.

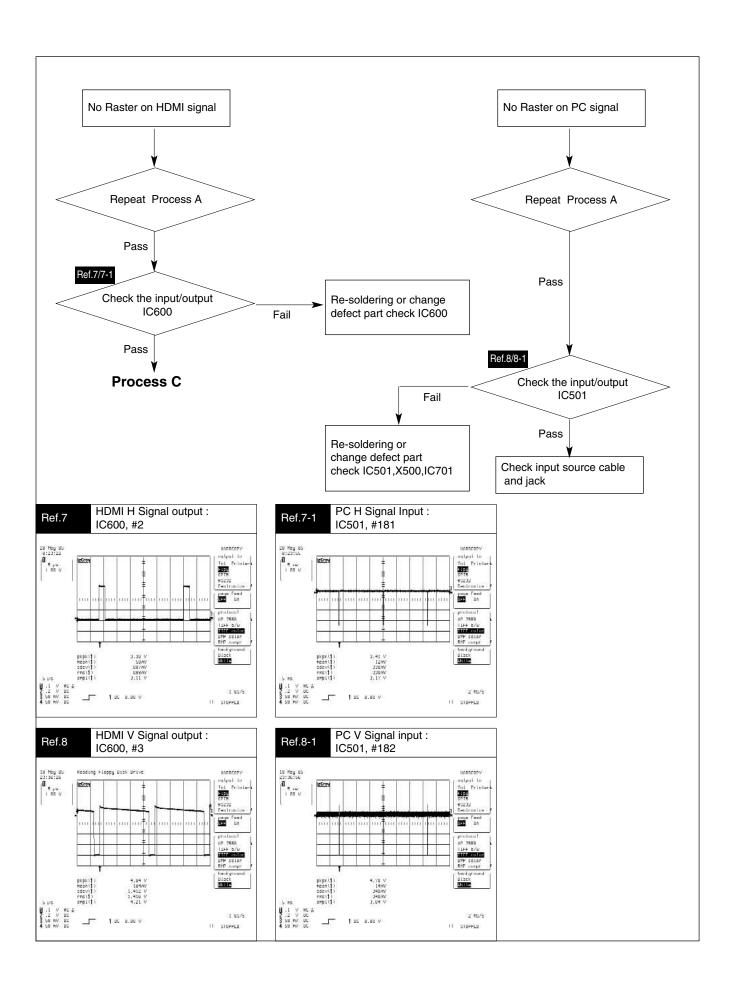
4. TROUBLESHOOTING

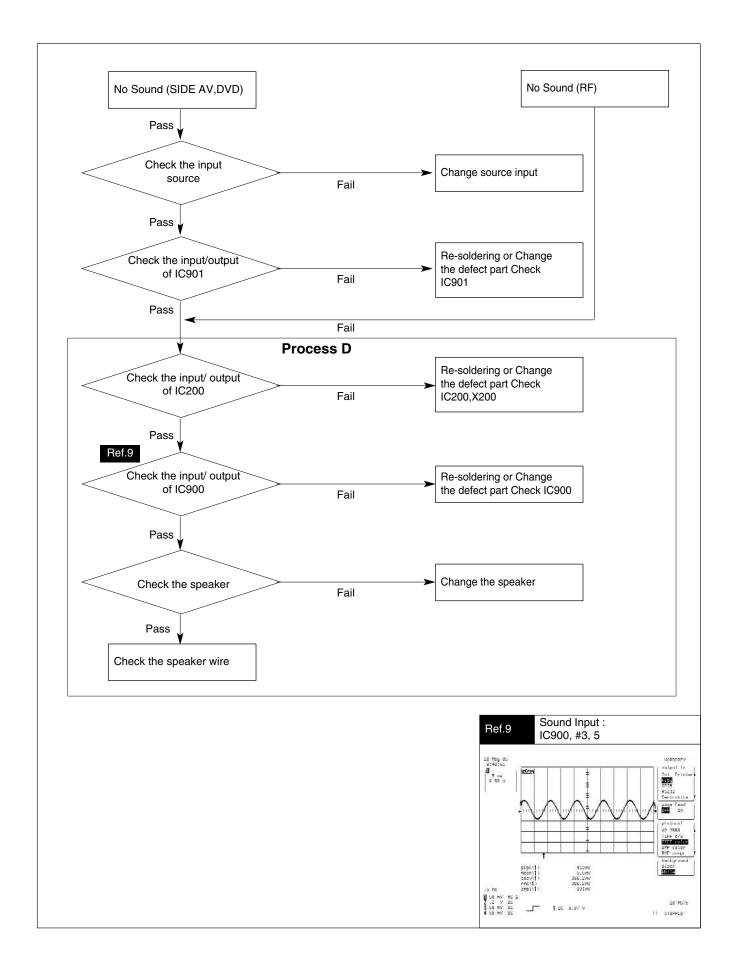


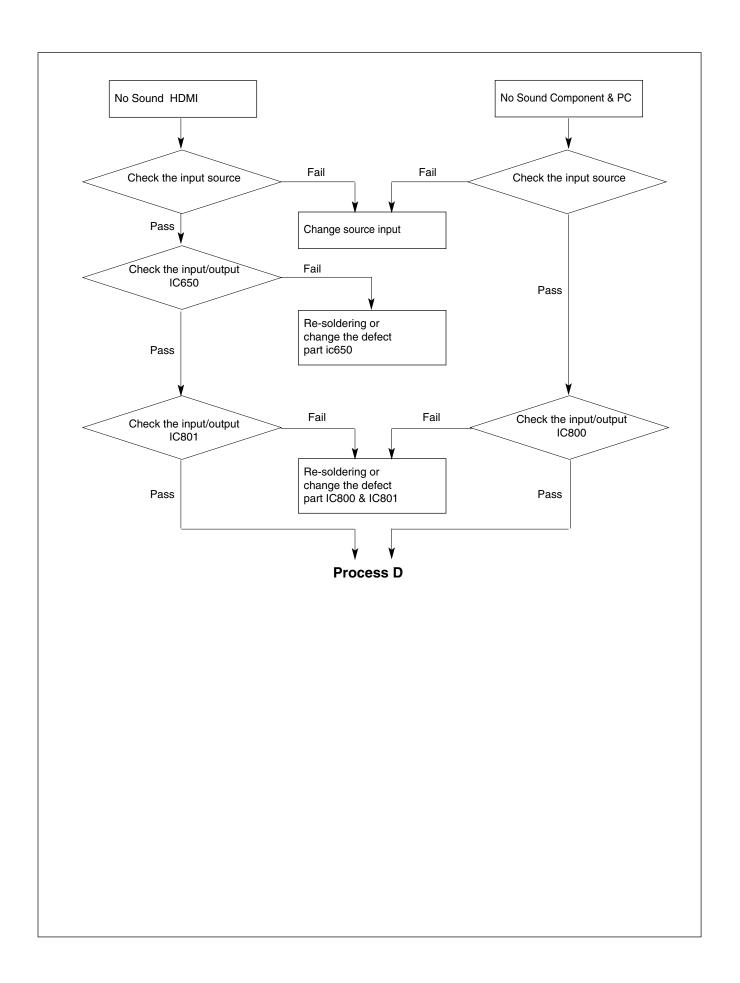




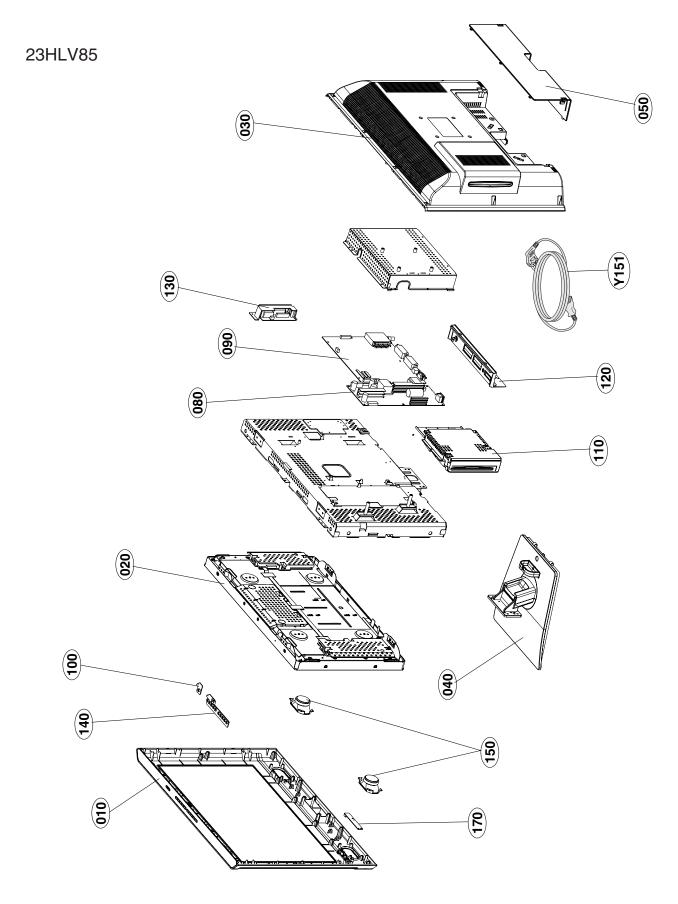








5. EXPLODED VIEWS



6. CHASSIS AND CABINET REPLACEMENT PARTS LIST

WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "SERVICE SAFETY PRECAUTIONS" ON PAGE 3 OF THIS MANUAL.

CAUTION: The international hazard symbols "\(\frac{\cdot \}{\cdot \} \)" in the schematic diagram and the parts list designate components which have special characteristics important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list. The mounting position of replacements is to be identical with originals. Before replacing any of these components, read carefully the SERVICE SAFETY PRECAUTIONS. Do not degrade the safety of the receiver through improper servicing.

NOTICE:

- The part number must be used when ordering parts, in order to assist in processing, be sure to include the Model number and Description.
- The PC board assembly with * mark is no longer available after the end of the production.

Model: 23HLV85

OMF: Oxide Metal Film VR: Variable Resistor FR: Fusible Resistor

(All CD and PF capacitors are ±5%, 50V and all resistors, ±5%, 1/6W unless otherwise noted.)

Location No.	Parts No.	Reference	Description
CAPACIT	ORS		
C20	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C23	72795175	0CK102CK56A	CERAMIC, 1000PF 1608 50V 0.1
C24	72795175	0CK102CK56A	CERAMIC, 1000PF 1608 50V 0.1
C51	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
C52	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
C53	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
C76	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C77	72796127	0CC150CK41A	CERAMIC, 15PF 1608 50V 5% R/T
C80	72795161	0CH6331K416	CERAMIC CHIP, 330PF 50V J NP0 2012
C81	72795161	0CH6331K416	CERAMIC CHIP, 330PF 50V J NP0 2012
C82	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C83	72795197	0CE476WF6DC	ELECTROLYTIC, 47UF MVK 16V 20% R/T
C84	72781845	0CH6030K116	CERAMIC, 3PF 2012 50V 0.5 PF
C85	72781845	0CH6030K116	CERAMIC, 3PF 2012 50V 0.5 PF
C100	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C101	72796122	0CE107EK638	ELECTROLYTIC, 100UF KMG 50V M FM5
C102	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C103	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C104	72795176	0CK103CK51A	CERAMIC, 0.01UF 1608 50V 10%
C105	72795185	0CK273DK51A	CERAMIC, 27000PF 2012 50V 10%
C106	72795169	0CC390DK41A	CERAMIC, 39PF 2012 50V 5% NP0
C108	72795146	0CE108EF618	ELECTROLYTIC, 1000UF KMG 16V 20% F
C109	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C110	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C111	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C150	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C173	72795168	0CC331CK41A	CERAMIC, 330PF 1608 50V 5% R/
C175	72795175	0CK102CK56A	CERAMIC, 1000PF 1608 50V 0.1
C200	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C201	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C202	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C205	72795175	0CK102CK56A	CERAMIC, 1000PF 1608 50V 0.1
C206	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C207	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C208	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C209	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C212	72795196	0CE475WJ6DC	ELECTROLYTIC, 4.7UF MVK 35V 20% R/
C213	72795177	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
C215	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C216	72796130	0CC390CK41A	CERAMIC, 39PF 1608 50V 5% R/T
C218	72795177	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
C221	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C222	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD

12224 72795189	Location No.	Parts No.	Reference	Description
CZM 77795173 OCHSEZSKI5 CEMANIC, 2800PF 2012 50V 10%	C223	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C229 72795155 OCHEROMOS CERAMIC CHIP, 1000PF 50V J SL 2012	C224	72795173	0CH3822K516	CERAMIC, 8200PF 2012 50V 10%
C2020 72795155 OCH-SIGNAMO CERAMIC CHIP, 1000PF 500 V, ST, R20				•
C223				
CERAMIC, 0.1 UF 501 10% XTR 20				
CERAMIC, 10UF 3216 SOV SIX 272				
CERAMIC CHIP. 100PF SOV. SL. 2012				,
CERAMIC, 0.11 F-1608 S0V 10% R				
CEADMIC, SUPERIOR CEAT 72795169 COKIGSDESSA CERAMIC, OUT-PIOLE 500 PS/M, 20 CEAT 72795177 COKIGSDESSA CERAMIC, OUT-PIOLE 500 PS/M, 20 CEAT 72795177 COKIGSDESSA CERAMIC, OUT-PIOLE 500 PS/M, 20 CEAT 72795177 COKIGSDESSA CERAMIC, OUT-PIOLE 500 PS/M, 20 CEAT 72795172 COKIGSDESSA CERAMIC, OUT-PIOLE 500 VS/M, 20 CEAT 72795172 COKIGSDESSA CERAMIC, OUT-PIOLE 500 VS/M, 20 CERAMIC, OUT-PIOL 500 VS/M, 20 CERAMIC, OU	C236	72795179	0CK105DK94A	CERAMIC, 1UF 2012 50V 80%, -20
CAMP TOPISH TO				
CASE 72795170 COLOROCKSSA CERAMIC, 0.1915 1080 90%				
C246 72795175 OCK104CK96A CERAMIC, 0.10F 1608 S0V 10. R				
C249 72795150 OCK102CK/S6A CERAMIC, 10.00PF 1608 50V.0.1				
CASH 72795152 OCH-1012K4065 CERAMIC, OLIF 90 10% X7R 20				
Case 727951910 Colts Colts Case				
C251 72795152 OCHS104K966 CERAMIC, 0.11 F80 10% X7R 20				
C289 72795177 COKINOCKSRA CERAMIC CHIP. 1000PF 50V J SL 2012	C250	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C259 72795177 OCK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C256 72795155 OCH61024406 CERAMIC, 0.1UF 1608 50V 10% R C257 72795150 OCK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C258 72795155 OCH61024406 CERAMIC, 0.1UF 30V 10% X7R 20 C259 72795150 OCH61024406 CERAMIC, 0.1UF 50V 10% X7R 20 C260 72795150 OCK106EF56A CERAMIC, 0.1UF 50V 10% X7R 20 C261 72795150 OCK106EF56A CERAMIC, 0.1UF 50V 10% X7R 20 C262 72795150 OCK106EF56A CERAMIC, 0.1UF 50V 10% X7R 20 C262 72795172 OCK1014K566 OCK100F56V 10% X7 C262 72795172 OCK1014K566 OCK100F56V 10% X7 C268 72795120 OCK106EF56A CERAMIC, 0.1UF 50V 10% X7R 20 C268 72795120 OCK106EF56A CERAMIC, 0.1UF 30V 10% X7R 20 C268 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 30V 10% X7R 20 C268 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C268 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C270 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7R 20 C271 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C272 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C272 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C272 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C272 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C272 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 50V 10% X7 C272 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 500 50V 5% R/I C273 72795120 OCK106EF56A OCK106EF56A CERAMIC, 0.1UF 500 50V 5% R/I C274 72795120 OCK106EF56A				
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C312 72795177 OCK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C313 72795188 OCK475DD57A CERAMIC, 4.7UF 2012 10V 10% X C314 72795178 OCK105CF94A CERAMIC, 1UF 1608 16V 80%, -20 C316 72795171 OCH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C317 72795172 OCH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C318 72795188 OCK475DD57A CERAMIC, 4.7UF 2012 10V 10% X C319 72795176 OCK103CK51A CERAMIC, 0.01UF 1608 50V 10% C320 72795175 OCK102CK56A CERAMIC, 10000PF 1608 50V 10% C321 72795177 OCK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C322 72796133 OCK152CK51A CERAMIC, 0.1UF 1608 50V 10% C323 72795172 OCH3104K566 CERAMIC, 1500PF 1608 50V 10% C324 72795171 OCH3103K516 CERAMIC, 10000PF 50V 10% X7R 20 C325 72796131 OCC32CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 OCC820CK41A CERAMIC, 82PF 1608 50V 5% R/ C327 72795168 OCC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C313 72795188 0CK475DD57A CERAMIC, 4.7UF 2012 10V 10% X C314 72795178 0CK105CF94A CERAMIC, 1UF 1608 16V 80%, -20 C316 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C317 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C318 72795188 0CK475DD57A CERAMIC, 4.7UF 2012 10V 10% X C319 72795176 0CK103CK51A CERAMIC, 0.01UF 1608 50V 10% C320 72795175 0CK102CK56A CERAMIC, 0.01UF 1608 50V 0.1 C321 72795177 0CK104CK56A CERAMIC, 0.1UF 1608 50V 10% C322 72796133 0CK152CK51A CERAMIC, 0.1UF 1608 50V 10% C323 72795172 0CH3104K566 CERAMIC, 1500PF 1608 50V 10% C324 72795171 0CH3103K516 CERAMIC, 0.1UF 50V 10% X7R 20 C325 72796131 0CC820CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% R/ C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				,
C314 72795178 0CK105CF94A CERAMIC, 1UF 1608 16V 80%, -20 C316 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C317 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C318 72795188 0CK475DD57A CERAMIC, 4.7UF 2012 10V 10% X C319 72795176 0CK103CK51A CERAMIC, 0.01UF 1608 50V 10% C320 72795175 0CK102CK56A CERAMIC, 0.01UF 1608 50V 10% C321 72795177 0CK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C322 72796133 0CK152CK51A CERAMIC, 0.1UF 1608 50V 10% C323 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C324 72795171 0CH3103K516 CERAMIC, 0.1UF 50V 10% X7R 20 C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% R/ C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C316 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5) C317 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C318 72795188 0CK475DD57A CERAMIC, 4.7UF 2012 10V 10% X C319 72795176 0CK103CK51A CERAMIC, 0.01UF 1608 50V 10% C320 72795175 0CK102CK56A CERAMIC, 1000PF 1608 50V 0.1 C321 72795177 0CK104CK56A CERAMIC, 0.1UF 1608 50V 0.1 C322 72796133 0CK152CK51A CERAMIC, 1500PF 1608 50V 10% C323 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C324 72795171 0CH3103K516 CERAMIC, 0.1UF 50V 10% B(Y5) C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 330PF 1608 50V 5% R/ C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C317 72795172				·
C318 72795188 0CK475DD57A CERAMIC, 4.7UF 2012 10V 10% X C319 72795176 0CK103CK51A CERAMIC, 0.01UF 1608 50V 10% C320 72795175 0CK102CK56A CERAMIC, 1000PF 1608 50V 0.1 C321 72795177 0CK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C322 72796133 0CK152CK51A CERAMIC, 0.1UF 1608 50V 10% C323 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C324 72795171 0CH3103K516 CERAMIC, 0.1UF 50V 10% 8 [Y5 C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C319 72795176 0CK103CK51A CERAMIC, 0.01UF 1608 50V 10% C320 72795175 0CK102CK56A CERAMIC, 1000PF 1608 50V 0.1 C321 72795177 0CK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C322 72796133 0CK152CK51A CERAMIC, 1500PF 1608 50V 10% C323 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C324 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C321 72795177 0CK104CK56A CERAMIC, 0.1UF 1608 50V 10% R C322 72796133 0CK152CK51A CERAMIC, 1500PF 1608 50V 10% C323 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C324 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C322 72796133 0CK152CK51A CERAMIC, 1500PF 1608 50V 10% C323 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C324 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C323 72795172 0CH3104K566 CERAMIC, 0.1UF 50V 10% X7R 20 C324 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C324 72795171 0CH3103K516 CERAMIC, 10000PF 50V 10% B(Y5 C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C325 72796129 0CC270CK41A CERAMIC, 27PF 1608 50V 5% R/T C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C326 72796131 0CC820CK41A CERAMIC, 82PF 1608 50V 5% NP0 C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
C327 72795168 0CC331CK41A CERAMIC, 330PF 1608 50V 5% R/				
22.25 .2.35 .35 GOLIGOLI GOLIGIANIO, 1001 GETO 107 107071	C328	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7

	Parts No.	Reference	Description
C329	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C334	72795187	0CK474CH94A	CERAMIC, 0.47UF 1608 25V 80%,
	72795188	0CK475DD57A	CERAMIC, 4.7UF 2012 10V 10% X
	72795167	0CC330CK41A	CERAMIC, 33PF 1608 50V 5% R/T
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795177	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
	72795179 72795188	0CK105DK94A 0CK475DD57A	CERAMIC, 1UF 2012 50V 80%, -20 CERAMIC, 4.7UF 2012 10V 10% X
	72795100	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
	72796137	0CE226WF6DC	ELECTROLYTIC, 22UF MVK 16V 20% R/T
C349	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C350	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD
	72795178	0CK105CF94A	CERAMIC, 1UF 1608 16V 80%, -20
	72795170	0CC471CK41A	CERAMIC, 470PF 1608 50V 5% R/ ELECTROLYTIC, 100UF MVK 16V 20% R/
	72795191 72795172	0CE107WF6DC 0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72796128	0CC220CK41A	CERAMIC, 22PF 1608 50V 5% R/T
	72795160	0CH6220K416	CERAMIC, 22PF 2012 50V 5% NP0
	72796128	0CC220CK41A	CERAMIC, 22PF 1608 50V 5% R/T
C408	72796134	0CK473CK56A	CERAMIC, 47000PF 1608 50V 10%
C410	72795175	0CK102CK56A	CERAMIC, 1000PF 1608 50V 0.1
	72796134	0CK473CK56A	CERAMIC, 47000PF 1608 50V 10%
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795177	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795177 72796136	0CK104CK56A 0CK823CK56A	CERAMIC, 0.1UF 1608 50V 10% R CERAMIC, 82NF 1608 50V 10% R/
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795173	0CH3822K516	CERAMIC, 8200PF 2012 50V 10%
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C436	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72796126	0CH6330K416	CERAMIC CHIP, 33PF 50V J NP0 2012
	72795172 72795148	0CH3104K566 0CH8106F691	CERAMIC, 0.1UF 50V 10% X7R 20 ELECTROLYTIC, 10UF 16V 20% 105STD
	72795140	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795177	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
C464	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
	72795172 72795161	0CH3104K566 0CH6331K416	CERAMIC, 0.1UF 50V 10% X7R 20 CERAMIC CHIP, 330PF 50V J NP0 2012
	72795161	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
	72795191	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795176	0CK103CK51A	CERAMIC, 0.01UF 1608 50V 10%
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795153	0CH6080K116	CERAMIC, 8PF 2012 50V 0.5 PF
	72795172 72795192	0CH3104K566 0CE107WH6DC	CERAMIC, 0.1UF 50V 10% X7R 20 ELECTROLYTIC, 100UF MVK 25V 20% R/
	72795192	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72795172	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72796125	0CH6050K116	CERAMIC, 5PF 2012 50V 10% NP0
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
	72796125	0CH6050K116	CERAMIC, 5PF 2012 50V 10% NP0
	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
	72795172 72795155	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20 CERAMIC CHIP, 1000PF 50V J SL 2012
	72795155 72795148	0CH6102K406 0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
	72795146	0CH3103K516	CERAMIC, 1000PF 50V 10% B(Y5
	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C653	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD

Location No.	Parts No.	Reference	Description
C654	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C658	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
C659	72796128	0CC220CK41A	CERAMIC, 22PF 1608 50V 5% R/T
C662	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C670	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C671 C673	72795172 72795197	0CH3104K566 0CE476WF6DC	CERAMIC, 0.1UF 50V 10% X7R 20 ELECTROLYTIC, 47UF MVK 16V 20% R/T
C673	72795197	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C676	72795172	0CE476WF6DC	ELECTROLYTIC, 47UF MVK 16V 20% R/T
C678	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C679	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C680	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C681	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C712	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD
C713 C714	72795171 72795199	0CH3103K516 0CH8106J691	CERAMIC, 10000PF 50V 10% B(Y5 ELECTROLYTIC, 10UF 35V 20% 105STD
C714	72795199	0CH3103K516	CERAMIC, 1000PF 50V 10% B(Y5
C716	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD
C717	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C718	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD
C719	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C720	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD
C721	72795171	0CH3103K516	CERAMIC, 10000PF 50V 10% B(Y5
C722	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD
C723 C724	72795171 72795157	0CH3103K516 0CH6471K416	CERAMIC, 10000PF 50V 10% B(Y5 CERAMIC CHIP, 470F 50V J NP0 2012
C729	72795157	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C731	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C733	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C750	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
C755	72795154	0CH6101K416	CERAMIC, 100PF 50V 5% NP0 201
C757	72795157	0CH6471K416	CERAMIC CHIP, 470F 50V J NPO 2012
C759	72795154	0CH6101K416	CERAMIC, 100PF 50V 5% NP0 201
C760 C761	72795155 72795199	0CH6102K406 0CH8106J691	CERAMIC CHIP, 1000PF 50V J SL 2012 ELECTROLYTIC, 10UF 35V 20% 105STD
C762	72795161	0CH6331K416	CERAMIC CHIP, 330PF 50V J NP0 2012
C763	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C764	72795194	0CE226WJ6DC	ELECTROLYTIC, 22UF MVK 35V 20% R/T
C800	72795199	0CH8106J691	ELECTROLYTIC, 10UF 35V 20% 105STD
C801	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C802	72795196	0CE475WJ6DC	ELECTROLYTIC, 4.7UF MVK 35V 20% R/
C806 C807	72795199 72795172	0CH8106J691 0CH3104K566	ELECTROLYTIC, 10UF 35V 20% 105STD CERAMIC, 0.1UF 50V 10% X7R 20
C808	72795172	0CE475WJ6DC	ELECTROLYTIC, 4.7UF MVK 35V 20% R/
C810	72795196	0CE475WJ6DC	ELECTROLYTIC, 4.7UF MVK 35V 20% R/
C812	72795148	0CH8106F691	ELECTROLYTIC, 10UF 16V 20% 105STD
C813	72795192	0CE107WH6DC	ELECTROLYTIC, 100UF MVK 25V 20% R/
C900	72795179	0CK105DK94A	CERAMIC, 1UF 2012 50V 80%, -20
C905	72795182	0CK224CF56A	CERAMIC, 0.22UF 1608 16V 10%
C906	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C907 C908	72795172 72795182	0CH3104K566 0CK224CF56A	CERAMIC, 0.1UF 50V 10% X7R 20 CERAMIC, 0.22UF 1608 16V 10%
C908	72795162	0CH2104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C910	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C911	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C912	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C914	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C915	72795182	0CK224CF56A	CERAMIC, 0.22UF 1608 16V 10%
C916	72795192	0CE107WH6DC	ELECTROLYTIC, 1000PE F0V 109/ P/VE
C917 C918	72795171 72795172	0CH3103K516 0CH3104K566	CERAMIC, 10000PF 50V 10% B(Y5 CERAMIC, 0.1UF 50V 10% X7R 20
C918 C919	72795172 72795179	0CH3104K566 0CK105DK94A	CERAMIC, 1UF 2012 50V 10% X/H 20 CERAMIC, 1UF 2012 50V 80%, -20
C920	72795182	0CK224CF56A	CERAMIC, 0.22UF 1608 16V 10%
C921	72795179	0CK105DK94A	CERAMIC, 1UF 2012 50V 80%, -20
C922	72795164	0CC221CK41A	CERAMIC, 220PF 1608 50V 5% R/
C923	72795179	0CK105DK94A	CERAMIC, 1UF 2012 50V 80%, -20
C924	72796135	0CK474DH56A	CERAMIC, 0.47UF 2012 25V 10%
C930	72795177	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
C931	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C932 C933	72795199 72795177	0CH8106J691 0CK104CK56A	ELECTROLYTIC, 10UF 35V 20% 105STD CERAMIC, 0.1UF 1608 50V 10% R
C933	72795177	0CE475WJ6DC	ELECTROLYTIC, 4.7UF MVK 35V 20% R/
	55 150	552 17 51 10000	

Location No.	Parts No.	Reference	Description
C938	72795187	0CK474CH94A	CERAMIC, 0.47UF 1608 25V 80%,
C950	72795175	0CK102CK56A	CERAMIC, 1000PF 1608 50V 0.1
C952	72795194	0CE226WJ6DC	ELECTROLYTIC, 22UF MVK 35V 20% R/T
C1000	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1001	72795197	0CE476WF6DC	ELECTROLYTIC, 47UF MVK 16V 20% R/T
C1002	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C1003	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1004	72796123	0CE477EH618	ELECTROLYTIC, 470UF KMG 25V M FL T
C1005 C1006	72796122 72795146	0CE107EK638 0CE108EF618	ELECTROLYTIC, 100UF KMG 50V M FM5 ELECTROLYTIC, 1000UF KMG 16V 20% F
C1007	72795140	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1008	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C1009	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C1010	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C1011	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1100	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C1102	72795157	0CH6471K416	CERAMIC CHIP, 470F 50V J NP0 2012
C1103	72795157	0CH6471K416	CERAMIC CHIP, 470F 50V J NP0 2012
C1104	72795172	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C1108	72795192	0CE107WH6DC	ELECTROLYTIC, 100UF MVK 25V 20% R/
C1109	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C1110 C1111	72795172 72795183	0CH3104K566 0CK225DH94A	CERAMIC, 0.1UF 50V 10% X7R 20 CERAMIC, 2.2UF 2012 25V 80%, -
C1111	72795103	0CK223DH94A 0CE107WH6DC	ELECTROLYTIC, 100UF MVK 25V 20% R/
C1112	72795192	0CH3104K566	CERAMIC, 0.1UF 50V 10% X7R 20
C1115	72796123	0CE477EH618	ELECTROLYTIC, 470UF KMG 25V M FL T
C1116	72796135	0CK474DH56A	CERAMIC, 0.47UF 2012 25V 10%
C1119	72795176	0CK103CK51A	CERAMIC, 0.01UF 1608 50V 10%
C1125	72796124	0CH3222K516	CERAMIC, 2200PF 2012 50V 10%
C1126	72795151	0CH3332K516	CERAMIC CHIP, 3300PF 50V K B 2012
C1131	72795184	0CK226FF67A	CERAMIC, 22UF 3225 16V 20% X5
C1134	72795146	0CE108EF618	ELECTROLYTIC, 1000UF KMG 16V 20% F
C1137	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1140	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C1141	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1142	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012 CERAMIC 10HE 2216 16V 10V V7
C1143 C1144	72795180 72795155	0CK106EF56A 0CH6102K406	CERAMIC, 10UF 3216 16V 10% X7 CERAMIC CHIP, 1000PF 50V J SL 2012
C1147	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C1148	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C1151	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C1152	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1159	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C1160	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1161	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C1164	72795183	0CK225DH94A	CERAMIC, 2.2UF 2012 25V 80%, -
C1167	72795155	0CH6102K406	CERAMIC CHIP, 1000PF 50V J SL 2012
C1169	72795192	0CE107WH6DC	ELECTROLYTIC, 100UF MVK 25V 20% R/
C1170 C1171	72795177 72795192	0CK104CK56A 0CE107WH6DC	CERAMIC, 0.1UF 1608 50V 10% R ELECTROLYTIC, 100UF MVK 25V 20% R/
C1171	72795192 72795177	0CE107WH6DC 0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
C1172	72796132	0CK104CK50A 0CK102DK51A	CERAMIC, 1000PF 2012 50V 10%
C1174	72795191	0CE107WF6DC	ELECTROLYTIC, 100UF MVK 16V 20% R/
C1175	72796132	0CK102DK51A	CERAMIC, 1000PF 2012 50V 10%
C1176	72795146	0CE108EF618	ELECTROLYTIC, 1000UF KMG 16V 20% F
C1300	72795188	0CK475DD57A	CERAMIC, 4.7UF 2012 10V 10% X
C1500	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
C1502	72795157	0CH6471K416	CERAMIC CHIP, 470F 50V J NP0 2012
C2000	72795177	0CK104CK56A	CERAMIC, 0.1UF 1608 50V 10% R
RESISTO			
R02	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 5% 16
R10	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R11	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R12	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R16 R20	72795387 72795380	0RJ1501D677 0RJ1000D677	METAL GLAZE, 1.5K OHM 1/10 W 5% 1 METAL GLAZE, 100 OHM 1/10 W 5% 16
R21	72795360	0RJ0752D677	METAL GLAZE, 100 OHM 1/10 W 5% 16 METAL GLAZE, 75 OHM 1/10 W 5% 160
R22	72795378	0RJ0752D677	METAL GLAZE, 75 OHM 1/10 W 5/8 160
R23	72795378	0RJ0752D677	METAL GLAZE, 75 OHM 1/10 W 5% 160
R24	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R26	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
<u> </u>			

Location No.	Parts No.	Reference	Description
R27	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
R28	72795375	0RJ0222D677	METAL GLAZE, 22 OHM 1/10 W 5% 160
R33	72795395	0RJ4703D677	METAL GLAZE, 470K OHM 1/10 W 5% 1
R34	72795395	0RJ4703D677	METAL GLAZE, 470K OHM 1/10 W 5% 1
R35	72796215	0RJ1802D677	METAL GLAZE, 18K OHM 1/10 W 5% 16
R37 R38	72795375	0RJ0222D677	METAL GLAZE, 22 OHM 1/10 W 5% 160 METAL GLAZE, 2 3K OHM 1/10 W 5% 1
R39	72795392 72795388	0RJ3301D677 0RJ2001D677	METAL GLAZE, 3.3K OHM 1/10 W 5% 1 METAL GLAZE, 2K OHM 1/10 W 5% 160
R40	72795373	0RJ0000D677	METAL GLAZE, 2R GTIM 1/10 W 5% 1608
R58	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R61	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R62	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R63	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R64	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
R67	72795375	0RJ0222D677	METAL GLAZE, 22 OHM 1/10 W 5% 160
R68	72795375	0RJ0222D677	METAL GLAZE, 22 OHM 1/10 W 5% 160 METAL GLAZE, 10K OHM 1/10 W 1% 20
R71 R72	72796205 72796205	0RH1002D422 0RH1002D422	METAL GLAZE, 10K OHM 1/10 W 1% 20 METAL GLAZE, 10K OHM 1/10 W 1% 20
R73	72795345	0RH4701D622	METAL GLAZE, 10K OHM 1/10 W 1/820 METAL GLAZE, 4.7K OHM 1/10 W 20
R74	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20
R75	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R78	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R85	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R86	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1 / 10 W 201
R87	72796212	0RJ1003D677	METAL GLAZE, 100K OHM 1/10 W 5% 1
R88	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R90	72795334	0RH0472D622	METAL GLAZE, 47 OHM 1 / 10 W 2012
R91 R92	72795373 72795373	0RJ0000D677 0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608 METAL GLAZE, 0 OHM 1/10 W 5% 1608
R93	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
R94	72796212	0RJ1003D677	METAL GLAZE, 100K OHM 1/10 W 5% 1
R96	72795386	0RJ1500D677	METAL GLAZE, 150 OHM 1/10 W 5% 16
R98	72795394	0RJ4701D677	METAL GLAZE, 4.7K OHM 1/10 W 5% 1
R100	72795401	0RH0562D622	CHIP, 56 1/10W 5 D.R/TP
R101	72795354	0RH8200D622	METAL GLAZE, 820 OHM 1 / 10 W 201
R102	72795368	0RH1501D622	METAL GLAZE, 1.5K OHM 1 / 10 W 20
R103	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1 / 10 W 201
R104 R105	72795359 72795337	0RH0000D622 0RH2001D622	METAL GLAZE, 0 OHM 1 / 10 W 2012 CHIP, 2.0K 1/10W 5 D.R/TP
R106	72796194	0RH0332D622	CHIP, 33 1/10W 5 D.R/TP
R107	72795338	0RH2200D622	METAL GLAZE, 220 OHM 1 / 10 W 201
R108	72795367	0RH1202D622	METAL GLAZE, 12K OHM 1 / 10 W 201
R109	72795352	0RH7501D622	METAL GLAZE, 7.5K OHM 1 / 10 W 20
R110	72795353	0RH7502D622	METAL GLAZE, 75K OHM 1 / 10 W 201
R111	72795391	0RJ2701D677	METAL GLAZE, 2.7K OHM 1/10 W 5% 1
R112	72795394	0RJ4701D677	METAL GLAZE, 4.7K OHM 1/10 W 5% 1
R113 R114	72795394 72795394	0RJ4701D677 0RJ4701D677	METAL GLAZE, 4.7K OHM 1/10 W 5% 1 METAL GLAZE, 4.7K OHM 1/10 W 5% 1
R151	72795359	0RH0000D622	METAL GLAZE, 4.7K OTIM 1/10 W 3% 1 METAL GLAZE, 0 OHM 1 / 10 W 2012
R152	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R153	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20
R155	72795360	0RH0222D622	METAL GLAZE, 22 OHM 1 / 10 W 2012
R157	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20
R166	72796204	0RH0102D622	METAL GLAZE, 10 OHM 1 / 10 W 2012
R167	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R171 R172	72795388 72795387	0RJ2001D677 0RJ1501D677	METAL GLAZE, 2K OHM 1/10 W 5% 160 METAL GLAZE, 1.5K OHM 1/10 W 5% 1
R173	72795378	0RJ0752D677	METAL GLAZE, 1.3R OHM 1/10 W 5% 1 METAL GLAZE, 75 OHM 1/10 W 5% 160
R181	72796211	0RJ1001D477	METAL GLAZE, 75 OHM 1/10 W 3% 100 METAL GLAZE, 1K OHM 1/10 W 1% 160
R182	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
R185	72795395	0RJ4703D677	METAL GLAZE, 470K OHM 1/10 W 5% 1
R187	72795396	0RJ5101D677	METAL GLAZE, 5.1K OHM 1/10 W 5% 1
R191	72795394	0RJ4701D677	METAL GLAZE, 4.7K OHM 1/10 W 5% 1
R200	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
R201 R202	72795362 72795341	0RH1000D622 0RH3301D622	METAL GLAZE, 100 OHM 1 / 10 W 201 METAL GLAZE, 3.3K OHM 1 / 10 W 20
R202 R204	72795341	0RH1000D622	METAL GLAZE, 3.3K OHM 1 / 10 W 20 METAL GLAZE, 100 OHM 1 / 10 W 201
R205	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R209	72795341	0RH3301D622	METAL GLAZE, 3.3K OHM 1 / 10 W 20
R210	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
		OD 14044D 477	METAL OLAZE 4 04K OLIMA 4/40 M/40K
R211 R212	72795385 72795380	0RJ1211D477 0RJ1000D677	METAL GLAZE, 1.21K OHM 1/10 W 1% METAL GLAZE, 100 OHM 1/10 W 5% 16

Location No.	Parts No.	Reference	Description
R220	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R230	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R233	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 5% 16
R234	72796217	0RJ4700D677	METAL GLAZE, 470 OHM 1/10 W 5% 16
R235	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 5% 16
R236 R237	72795336 72796206	0RH1500D622 0RH2202D622	METAL GLAZE, 150 OHM 1 / 10 W 201 METAL GLAZE, 22K OHM 1 / 10 W 201
R238	72795206	0RH1500D622	METAL GLAZE, 22K OHM 1 / 10 W 201 METAL GLAZE, 150 OHM 1 / 10 W 201
R239	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 201 METAL GLAZE, 10K OHM 1/10 W 5% 16
R240	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 5% 16
R241	72796217	0RJ4700D677	METAL GLAZE, 470 OHM 1/10 W 5% 16
R242	72795336	0RH1500D622	METAL GLAZE, 150 OHM 1 / 10 W 201
R244	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R255	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1 / 10 W 201
R260 R263	72795362 72795380	0RH1000D622 0RJ1000D677	METAL GLAZE, 100 OHM 1 / 10 W 201 METAL GLAZE, 100 OHM 1/10 W 5% 16
R301	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1/10 W 3/8/10 METAL GLAZE, 100 OHM 1/10 W 201
R302	72795363	0RH1001D622	METAL GLAZE, 1K OHM 1 / 10 W 2012
R305	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R306	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R307	72796217	0RJ4700D677	METAL GLAZE, 470 OHM 1/10 W 5% 16
R309	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R310	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R311	72796217	0RJ4700D677	METAL GLAZE, 470 OHM 1/10 W 5% 16
R312 R313	72795352 72795364	0RH7501D622 0RH1002D622	METAL GLAZE, 7.5K OHM 1 / 10 W 20 METAL GLAZE, 10K OHM 1 / 10 W 201
R314	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1 / 10 W 201
R315	72795352	0RH7501D622	METAL GLAZE, 7.5K OHM 1 / 10 W 20
R316	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 5% 16
R317	72795352	0RH7501D622	METAL GLAZE, 7.5K OHM 1 / 10 W 20
R318	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R320	72795379	0RJ0822D677	METAL GLAZE, 82 OHM 1/10 W 5% 160
R322	72795394	0RJ4701D677	METAL GLAZE, 4.7K OHM 1/10 W 5% 1
R323 R324	72795382 72796216	0RJ1001D677 0RJ3602D677	METAL GLAZE, 1K OHM 1/10 W 5% 160 METAL GLAZE, 36K OHM 1/10 W 5% 16
R326	72796213	0RJ1004D677	METAL GLAZE, 1000000 OHM 1/10 W 5
R327	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 5% 16
R328	72796212	0RJ1003D677	METAL GLAZE, 100K OHM 1/10 W 5% 1
R329	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R330	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R331	72795352	0RH7501D622	METAL GLAZE, 7.5K OHM 1 / 10 W 20
R332 R333	72795364 72795373	0RH1002D622 0RJ0000D677	METAL GLAZE, 10K OHM 1 / 10 W 201 METAL GLAZE, 0 OHM 1/10 W 5% 1608
R334	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
R335	72795379	0RJ0822D677	METAL GLAZE, 82 OHM 1/10 W 5% 160
R336	72795378	0RJ0752D677	METAL GLAZE, 75 OHM 1/10 W 5% 160
R400	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R404	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R406	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R407	72795391 72795373	0RJ2701D677 0RJ0000D677	METAL GLAZE, 2.7K OHM 1/10 W 5% 1 METAL GLAZE, 0 OHM 1/10 W 5% 1608
R408 R450	72795373 72795362	0RH1000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608 METAL GLAZE, 100 OHM 1 / 10 W 201
R455	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 501 METAL GLAZE, 100 OHM 1/10 W 5% 16
R457	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R466	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1 / 10 W 201
R467	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R468	72795366	0RH1004D622	METAL GLAZE, 1M OHM 1 / 10 W 2012
R469	72795360	0RH0222D622	METAL GLAZE, 22 OHM 1 / 10 W 2012
R470	72795373 72795360	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608 METAL GLAZE, 22 OHM 1 / 10 W 2012
R471 R473	72795360 72796214	0RH0222D622 0RJ1800D677	METAL GLAZE, 22 OHM 1 / 10 W 2012 METAL GLAZE, 180 OHM 1/10 W 5% 16
R474	72795373	0RJ0000D677	METAL GLAZE, 180 OHM 1/10 W 5% 1608
R475	72795378	0RJ0752D677	METAL GLAZE, 75 OHM 1/10 W 5% 160
R476	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R477	72795378	0RJ0752D677	METAL GLAZE, 75 OHM 1/10 W 5% 160
R478	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R479	72795378	0RJ0752D677	METAL GLAZE, 75 OHM 1/10 W 5% 160
R480	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20 METAL GLAZE, 0. OHM 1/10 W 5%, 1608
R481 R484	72795373 72795375	0RJ0000D677 0RJ0222D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608 METAL GLAZE, 22 OHM 1/10 W 5% 160
R500	72795363	0RH1001D622	METAL GLAZE, 1K OHM 1 / 10 W 2012
R502	72795338	0RH2200D622	METAL GLAZE, 220 OHM 1 / 10 W 201

Pedia	Location No.	Parts No.	Reference	Description
Record 72995376 Record 729953776 Record 729953776 Record 729953776 Record 729953776 Record 729953776	R503	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1 / 10 W 201
REFORM 72795579 G0HJ0922D677 METAL GLAZE, 8 CHM 1/10 W 5% 160 REFORM 72795579 G0HJ0922D677 METAL GLAZE, 8 CHM 1/10 W 5% 160 REFORM 72795579 G0HJ0922D677 METAL GLAZE, 8 CHM 1/10 W 5% 160 REFORM 72795579 G0HJ0922D677 METAL GLAZE, 8 CHM 1/10 W 5% 160 REFORM 72795579 G0HJ0922D677 METAL GLAZE, 8 CHM 1/10 W 5% 160 REFORM 72795580 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795580 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795580 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795584 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 METAL GLAZE, 8 CHM 1/10 W 5% 16 REFORM 72795586 G0HJ0002D677 MET				
RESID 72798379 GALDBEZDET7 METAL CLAZE, R.P. OHM 1/10 W 5% 160	R507		0RJ0822D677	METAL GLAZE, 82 OHM 1/10 W 5% 160
RETAIL CLAZE, 17 OHM 1/10 W 5% 160 RETAIL CLAZE, 80 OHM 1/10 W 5% 160 RETAIL CLAZE, 100 OHM 1/10 W 50 RETAIL CLAZE, 100 OHM 1/10 W 5% 160 RETA	R508	72795376	0RJ0472D677	METAL GLAZE, 47 OHM 1/10 W 5% 160
Best 72798599 OR-LINGUIDED METAL CLAZE, 100 OPH I/10 W 5% 16				
Bestil 72795388 OR-I10000677 METAL GLAZE, 199 OPH 1710 W 75% 16 Pestil 72795380 OR-I10000677 METAL GLAZE, 199 OPH 1710 W 75% 16 Pestil 72795380 OR-I10000677 METAL GLAZE, 199 OPH 1710 W 75% 16 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 17 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 17 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 17 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 17 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10000677 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795380 OR-I1000680 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795381 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795381 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795381 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795381 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil 72795381 OR-I10006780 METAL GLAZE, 170 OPH 1710 W 75% 16 Pestil Testil Te				
R818 72798380				
R827 72795346 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 20 R829 72795340 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 20 R829 72795340 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 20 R829 72795340 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 30 R829 R829 72795340 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 30 R829 R829 72795340 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 30 R829 72795340 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 30 R829 72795340 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 30 R829 72795360 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 30 R829 72795360 GR-J1000D677 METAL GLAZE, 17X OHM 1/10 W 30 GR-J1000D677 METAL GLAZE, 100 OHM 1/10 W 30 GR-J1000D677 METAL GLAZE, 30 OHM 1/10 W 30				,
R829 72795830 GRH-NOTIDB22 R839 72795830 GRJ-NOTIDB27 R836 72795830 GRJ-NOTIDB77 R836 72795839 GRJ-NOTIDB77 R836 72795839 GRJ-NOTIDB77 R836 72795830 GRJ-NOTIDB77 R841 72795830 GRJ-NOTIDB77 R841 72795830 GRJ-NOTIDB77 R851 72795830 GRJ-NOTIDB77 R852 72795841 GRH-NOTIDB27 R852 72795840 GRH-NOTIDB282 R854 72795830 GRJ-NOTIDB77 R861 72795830 GRJ-NOTIDB78 R862 72795830 GRJ-NOTIDB27 R862 72795830 GRH-NOTIDB28 R873 72796210 GRJ-NOSE20577 R862 72795210 GRJ-NOSE20577 R862 72795210 GRJ-NOSE20577 R863 72796210 GRJ-NOSE20577 R864 72796210 GRJ-NOSE20577 R865 72796210 GRJ-NOSE20577 R861 72796310 GRJ-N				
R829 72795894				,
R858 72795839 GRJA701D677 METAL GLAZE, 47K OHM 1/10 W 5% 1 R854 72795830 GRJA701D677 METAL GLAZE, 10 OHM 1/10 W 5% 1 R854 72795801 GRJA701D677 METAL GLAZE, 10 OHM 1/10 W 5% 16 R852 72795840 GRJA701D672 METAL GLAZE, 10 OHM 1/10 W 20 R852 72795840 GRJA701D672 METAL GLAZE, 10 OHM 1/10 W 20 R8661 72795860 GRJ000D677 METAL GLAZE, 100 OHM 1/10 W 5% 16 R861 72795860 GRJ000D672 METAL GLAZE, 100 OHM 1/10 W 201 R861 72795860 GRJ000D672 METAL GLAZE, 100 OHM 1/10 W 201 R862 72795878 GRJ0752D677 METAL GLAZE, 100 OHM 1/10 W 201 R862 72795878 GRJ0752D677 METAL GLAZE, 100 OHM 1/10 W 201 R862 72795879 GRJ0752D677 METAL GLAZE, 100 OHM 1/10 W 5% 160 R862 72795810 GRJ0752D677 METAL GLAZE, 100 OHM 1/10 W 501 R861 72795210 GRJ0752D677 METAL GLAZE, 30 OHM 1/10 W 5% 160 R861 72795210 GRJ0752D677 METAL GLAZE, 30 OHM 1/10 W 5% 160 R861 72795240 GRJ0752D677 METAL GLAZE, 30 OHM 1/10 W 5% 160 R861 72795240 GRJ0752D677 METAL GLAZE, 30 OHM 1/10 W 50 N 160 R861 72795240 GRJ0752D672 METAL GLAZE, 30 OHM 1/10 W 50 N 160 R861 72795850 GRJ0752D672 METAL GLAZE, 30 OHM 1/10 W 20 R861 72795850 GRJ0752D622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795850 GRJ0752D622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ0752D622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ0752D622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ0752D622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ0752D622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ0750000622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ0750000622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ00000622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ00000622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ070000622 METAL GLAZE, 30 OHM 1/10 W 20 R867 72795830 GRJ070000622 METAL GLAZE, 40 OHM 1/10 W 20 R867 72795830 GRJ00000622 METAL GLAZE, 40 OHM 1/10 W 20 R867 72795830 GRJ00000622 METAL GLAZE, 40 OHM 1/10 W 20 R867 72795830 GRJ00000622 METAL GLAZE, 40 OHM 1/10 W 20 R867 72795830 GRJ070000622 METAL GLAZE, 40 OHM 1/10 W 20 R878 72795830 GRJ070000622 METAL GLAZE, 40 OHM 1/10 W 20 R879 72795830 GRJ070000622 M				
RSS				
R851 72786380 0RJ47010677 METAL GLAZE, 10 OHM 1/10 W 5% 16 R850 72786340 0RH00006077 METAL GLAZE, 10 OHM 1/10 W 201 R852 72785340 0RH00006020 METAL GLAZE, 10 OHM 1/10 W 201 R861 72785360 0RH00006020 METAL GLAZE, 10 OHM 1/10 W 201 R860 72785362 0RH00006020 METAL GLAZE, 10 OHM 1/10 W 201 R801 72786101 0RJ03280677 METAL GLAZE, 10 OHM 1/10 W 201 R802 72798010 0RJ03280677 METAL GLAZE, 10 OHM 1/10 W 5% 160 R804 72798010 0RJ03280677 METAL GLAZE, 30 OHM 1/10 W 5% 160 R813 72798010 0RJ03280677 METAL GLAZE, 30 OHM 1/10 W 5% 160 R813 72798010 0RJ03280677 METAL GLAZE, 30 OHM 1/10 W 5% 160 R813 72798040 0RJ03280677 METAL GLAZE, 30 OHM 1/10 W 5% 160 R816 72798540 0RH000006022 METAL GLAZE, 30 OHM 1/10 W 5% 160 R860 72798540 0RH000006022 METAL GLAZE, 30 OHM 1/10 W 201 R870 72798581 0RH075006022 METAL GLAZE, 75 OHM 1/10 W 201				
Re50				
R552 72798380	R541	72795380	0RJ1000D677	
R565 727983682 0FH10000622 METAL GLAZE. 100 OHM 1/10 W 201 R601 72798369 0FH10000622 METAL GLAZE. 100 OHM 1/10 W 201 R602 72798210 0FL03320677 METAL GLAZE. 30 OHM 1/10 W 201 R603 72798210 0FL03320677 METAL GLAZE. 30 OHM 1/10 W 5% 160 R613 72798349 0FL03320677 METAL GLAZE. 30 OHM 1/10 W 5% 160 R616 72798340 0FL03320677 METAL GLAZE. 30 OHM 1/10 W 5% 160 R617 72798361 0FL07320622 METAL GLAZE. 30 OHM 1/10 W 20 R620 72798361 0FL07320622 METAL GLAZE. 30 OHM 1/10 W 20 R618 72798361 0FL07320622 METAL GLAZE. 30 OHM 1/10 W 20 R670 72798364 0FL07320622 METAL GLAZE. 30 OHM 1/10 W 201 R670 72798194 0FL07320622 METAL GLAZE. 30 OHM 1/10 W 201 R670 72798364 0FL07320622 METAL GLAZE. 30 OHM 1/10 W 201 R670 72798360 0FL07320622 METAL GLAZE. 30 OHM 1/10 W 201 R670 72798360 0FL07320762 METAL GLAZE. 20 OHM 1/10 W 20 <t< td=""><td>R550</td><td>72795341</td><td>0RH3301D622</td><td>METAL GLAZE, 3.3K OHM 1 / 10 W 20</td></t<>	R550	72795341	0RH3301D622	METAL GLAZE, 3.3K OHM 1 / 10 W 20
R661 72789586 0PH10000622 METAL GLAZE. 100 OHM 1/10 W 2012 R601 72798210 0RJ0332D677 METAL GLAZE. 33 OHM 1/10 W 5% 160 R610 72798210 0RJ0332D677 METAL GLAZE. 33 OHM 1/10 W 5% 160 R610 72798210 0RJ0332D677 METAL GLAZE. 33 OHM 1/10 W 5% 160 R611 72798210 ORJ0332D677 METAL GLAZE. 33 OHM 1/10 W 5% 160 R617 72798340 ORH0000822 METAL GLAZE. 33 OHM 1/10 W 5% 160 R618 72798540 ORH00000822 METAL GLAZE. 33 OHM 1/10 W 5% 160 R610 72798540 ORH00000822 METAL GLAZE. 33 OHM 1/10 W 201 R610 72798540 ORH00000822 METAL GLAZE. 30 OHM 1/10 W 201 R670 72798549 ORH00000822 METAL GLAZE. 57 OHM 1/10 W 2012 R671 727985390 ORH00000822 METAL GLAZE. 57 OHM 1/10 W 2012 R670 727985340 ORH00000822 METAL GLAZE. 47 K OHM 1/10 W 2012 R700 72798540 ORH00000822 METAL GLAZE. 47 K OHM 1/10 W 2012 R701 72798540 ORH0000082 METAL GLAZE. 47 K OHM 1/10 W 2012 </td <td>R552</td> <td>72795364</td> <td>0RH1002D622</td> <td>METAL GLAZE, 10K OHM 1 / 10 W 201</td>	R552	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R860 72788520 0FH00040622 METAL GLAZE. 38 OFH 1/10 W 59× 160 R860 72798210 0FL00782D677 METAL GLAZE. 38 OFH 1/10 W 59× 160 R860 72798210 0FL0332D677 METAL GLAZE. 38 OFH 1/10 W 59× 160 R861 72798340 0FL00332D677 METAL GLAZE. 38 OFH 1/10 W 59× 160 R861 72798340 0FL00000822 METAL GLAZE. 30 OFH 1/10 W 20 R862 72798361 0FL0782D822 METAL GLAZE. 30 OFH 1/10 W 20 R862 72798361 0FL0782D822 METAL GLAZE. 30 OFH 1/10 W 2012 R867 72786194 0FL032D822 METAL GLAZE. 30 OFH 1/10 W 2012 R867 72788394 0FL00000622 METAL GLAZE. 75 OFHM 1/10 W 2012 R867 72789607 0FL02000622 METAL GLAZE. 30 OFHM 1/10 W 2012 R867 72789580 0FL00000622 METAL GLAZE. 30 OFHM 1/10 W 20 R870 72789580 0FL00000677 METAL GLAZE. 30 OFHM 1/10 W 20 R870 72789534 0FL047010672 METAL GLAZE. 30 OFHM 1/10 W 20 R700 72789534 0FL047010672 METAL GLAZE. 40 OFHM 1/10 W 20	R554			
R601 72798210 ORJ0332D677 METAL GLAZE, 75 OHM 1/10 W 5% 160 R604 72798210 ORJ0332D677 METAL GLAZE, 75 OHM 1/10 W 5% 160 R615 72798210 ORJ032D677 METAL GLAZE, 33 OHM 1/10 W 5% 160 R615 72798210 ORJ032D677 METAL GLAZE, 33 OHM 1/10 W 5% 160 R617 72798540 ORH032D672 METAL GLAZE, 33 OHM 1/10 W 5% 160 R617 72798540 ORH032D622 METAL GLAZE, 33 OHM 1/10 W 5% 160 R617 72798540 ORH032D622 METAL GLAZE, 35 OHM 1/10 W 201 R617 72798540 ORH032D622 METAL GLAZE, 57 OHM 1/10 W 201 R670 72798549 ORH00000622 METAL GLAZE, 57 OHM 1/10 W 2012 R670 727985340 ORH072D622 METAL GLAZE, 20X OHM 1/10 W 201 R700 727985340 ORH072D622 METAL GLAZE, 20X OHM 1/10 W 201 R700 72798540 ORH07010622 METAL GLAZE, 47 OHM 1/10 W 201 R710 72798540 ORH07010622 METAL GLAZE, 47 OHM 1/10 W 201 R710 72798540 ORH07010622 METAL GLAZE, 47 OHM 1/10 W 20				,
R862 72798210 ORJ0732D677 METAL GLAZE, 33 OHM 1/10 W 5% 160 R861 72798210 ORJ0332D677 METAL GLAZE, 33 OHM 1/10 W 5% 160 R813 72798240 ORHA701D822 METAL GLAZE, 33 OHM 1/10 W 20 R816 727985210 ORHA701D822 METAL GLAZE, 33 OHM 1/10 W 20 R817 727985301 ORH0732D622 METAL GLAZE, 33 OHM 1/10 W 201 R861 727985301 ORH0732D622 METAL GLAZE, 33 OHM 1/10 W 201 R867 72798194 ORH0732D622 METAL GLAZE, 30 OHM 1/10 W 2012 R867 72798194 ORH0032D622 METAL GLAZE, 276 OHM 1/10 W 2012 R867 72798199 ORH0000D622 METAL GLAZE, 22KO OHM 1/10 W 201 R867 72795330 ORH0000D622 METAL GLAZE, 22KO OHM 1/10 W 20 R970 72795394 ORH4701D627 METAL GLAZE, 20 OHM 1/10 W 201 R970 72795394 ORH4701D627 METAL GLAZE, 47K OHM 1/10 W 201 R970 72795394 ORH4701D627 METAL GLAZE, 47K OHM 1/10 W 201 R970 72795394 ORH4701D627 METAL GLAZE, 47K OHM 1/10 W 201				
R604 72798210 ORJ0332D677 METAL GLAZE, 33 OHM 1/10 W 5% 160 R613 72798240 ORJ0332D677 METAL GLAZE, 33 OHM 1/10 W 9% 160 R615 72798240 ORJ0332D677 METAL GLAZE, 33 OHM 1/10 W 201 R616 72798340 ORH0752D622 METAL GLAZE, 33 OHM 1/10 W 201 R616 72798361 ORH0752D622 METAL GLAZE, 33 OHM 1/10 W 201 R616 R7978561 ORH0752D622 R670 72798561 ORH0752D622 R670 72798561 ORH0752D622 R670 72798569 ORH00000562 R673 72798507 ORH22005622 R676 72781916 ORH072D622 R676 72798340 ORH00000562 METAL GLAZE, 20K OHM 1/10 W 201 R679 72798340 ORH00000562 METAL GLAZE, 20K OHM 1/10 W 201 R679 72798340 ORH00000562 METAL GLAZE, 22K OHM 1/10 W 20 R670 72798369 ORH00000562 METAL GLAZE, 20K OHM 1/10 W 201 R670 72798364 ORH47010567 METAL GLAZE, 47 OHM 1/10 W 201 R670 72798364 ORH47010567 METAL GLAZE, 47K OHM 1/10 W 20 R670 72798364 ORH47010562 METAL GLAZE, 47K OHM 1/10 W 20 R670 72798364 ORH47010562 METAL GLAZE, 47K OHM 1/10 W 5% 1 R670 72798369 ORH47010562 METAL GLAZE, 47K OHM 1/10 W 5% 1 R670 72798360 ORH47010562 METAL GLAZE, 100 OHM 1/10 W 5% 1 R670 72798360 ORH47010562 METAL GLAZE, 100 OHM 1/10 W 5% 1 R670 72798360 ORH47010562 METAL GLAZE, 100 OHM 1/10 W 5% 1 R670 72798360 ORH00000567 METAL GLAZE, 100 OHM 1/10 W 5% 1 R670 72798360 ORH00000567 METAL GLAZE, 100 OHM 1/10 W 5% 1 R670 72798360 ORH00000567 METAL GLAZE, 100 OHM 1/10 W 5% 1 R670 72798361 ORH0000567 METAL GLAZE, 100 OHM 1/10 W 20 R671 GLAZE, 20 OHM 1/10 W 20 R671 GLAZE, 20 OHM 1/				,
R610 72798210 ORJ03320677 METAL GLAZE, 33 OHM 1/10 W 5% 160 R615 72798340 ORJ03320677 METAL GLAZE, 33 OHM 1/10 W 5% 160 R617 72798361 ORH07520622 METAL GLAZE, 33 OHM 1/10 W 201 R620 727985180 ORH07520622 METAL GLAZE, 35 OHM 1/10 W 2012 R670 727985194 ORH003200622 METAL GLAZE, 75 OHM 1/10 W 2012 R671 727951959 ORH000200622 METAL GLAZE, 75 OHM 1/10 W 2012 R673 72796007 ORH002000622 METAL GLAZE, 22K OHM 1/10 W 2012 R676 72795380 ORH00000622 METAL GLAZE, 22K OHM 1/10 W 20 R670 72795394 ORH00000622 METAL GLAZE, 20K OHM 1/10 W 20 R700 72795394 ORH00000622 METAL GLAZE, 20K OHM 1/10 W 20 R701 72795394 ORH00000622 METAL GLAZE, 47K OHM 1/10 W 2012 R702 72795394 ORH00000622 METAL GLAZE, 47K OHM 1/10 W 2012 R707 72795394 ORH10710627 METAL GLAZE, 47K OHM 1/10 W 2012 R707 72795394 ORH10710627 METAL GLAZE, 47K OHM 1/10 W 2012				
R613 72795845 ORH-M701D622 METAL GLAZE, 33 OM M1/10 W 5% 160 R617 72795340 ORH0000D622 METAL GLAZE, 33 OM M1/10 W 5% 160 R618 72795361 ORH0752D622 METAL GLAZE, 33 OM M1/10 W 201 R620 72795361 ORH0752D622 METAL GLAZE, 75 OHM 1 / 10 W 2012 R670 72795369 ORH00000622 METAL GLAZE, 75 OHM 1 / 10 W 2012 R673 72795330 ORH00000622 METAL GLAZE, 75 OHM 1 / 10 W 2012 R673 72795330 ORH00000622 METAL GLAZE, 20 OHM 1 / 10 W 2012 R677 72795330 ORH00000622 METAL GLAZE, 20 OHM 1 / 10 W 20 R679 72795330 ORH00000622 METAL GLAZE, 20 OHM 1 / 10 W 20 R703 72795331 ORH4703D622 METAL GLAZE, 20 OHM 1 / 10 W 2012 R704 727953345 ORH4703D622 METAL GLAZE, 470K OHM 1 / 10 W 2012 R707 727953345 ORH4701D627 METAL GLAZE, 470K OHM 1 / 10 W 20 R710 727953345 ORH4701D622 METAL GLAZE, 470K OHM 1 / 10 W 20 R713 727953349 ORH3701D677 METAL GLAZE, 470K OHM 1 / 10 W 5% 1				,
R615 72798340 ORJ0302D677 METAL GLAZE, 33 OPM 1/10 W 251 R618 72798381 ORH0752D622 METAL GLAZE, 75 OPM 1/10 W 2012 R620 72798381 ORH0752D622 METAL GLAZE, 75 OPM 1/10 W 2012 R670 72796194 ORH0032D622 METAL GLAZE, 75 OPM 1/10 W 2012 R673 72795399 ORH0032D622 METAL GLAZE, 75 OPM 1/10 W 2012 R673 72781916 ORH2201D622 METAL GLAZE, 20 OPM 1/10 W 2012 R677 72781916 ORH2201D622 METAL GLAZE, 20 OPM 1/10 W 20 R679 72795334 ORH0472D622 METAL GLAZE, 20 OPM 1/10 W 5% 16 R703 72795334 ORH0472D622 METAL GLAZE, 470 HM 1/10 W 2012 R703 72795343 ORH4701D627 METAL GLAZE, 470 HM 1/10 W 2012 R706 72795343 ORH4701D627 METAL GLAZE, 470 HM 1/10 W 20 R709 72795349 ORH3701D622 METAL GLAZE, 470 HM 1/10 W 20 R710 72795349 ORH3701D622 METAL GLAZE, 470 HM 1/10 W 20 R711 72795349 ORH3701D622 METAL GLAZE, 470 HM 1/10 W 20 R71				
R617 72795340 ORH-0000D622 METAL GLAZE, 300 ORHM 1/10 W 201 R620 72795361 ORH-0752D622 METAL GLAZE, 75 OHM 1/10 W 2012 R670 72795361 ORH-0000D622 METAL GLAZE, 75 OHM 1/10 W 2012 R671 72795359 ORH-0000D622 METAL GLAZE, 20 OHM 1/10 W 2012 R673 72795370 ORH-2030B622 METAL GLAZE, 20 OHM 1/10 W 2012 R675 72781916 ORH-2030B622 METAL GLAZE, 20 OHM 1/10 W 20 R677 72795330 ORH-1000D677 METAL GLAZE, 22K OHM 1/10 W 20 R670 72795334 ORH-072D622 METAL GLAZE, 20 OHM 1/10 W 2012 R700 727953349 ORH-0701D622 METAL GLAZE, 47K OHM 1/10 W 2012 R707 727953345 ORH-0701D622 METAL GLAZE, 47K OHM 1/10 W 20 R710 727953345 ORH-0701D622 METAL GLAZE, 47K OHM 1/10 W 20 R711 727953349 ORH-0701D624 METAL GLAZE, 47K OHM 1/10 W 20 R711 727953349 ORH-0701D624 METAL GLAZE, 47K OHM 1/10 W 5% 16 R722 72795339 ORH-0701D627 METAL GLAZE, 47K OHM 1/10 W 5% 16 </td <td></td> <td></td> <td></td> <td></td>				
R618 72795361 ORH0752D622 METAL GLAZE, 75 OHM 1/10 W 2012 R670 72796194 ORH0752D622 METAL GLAZE, 75 OHM 1/10 W 2012 R671 72796399 ORH0032D622 CHIP, 33 1/10W 5 D.R/TP R673 72796607 ORH0220D622 METAL GLAZE, 20 OHM 1/10 W 20 R675 72795186 ORH0220D622 METAL GLAZE, 22 OCHM 1/10 W 20 R677 72795394 ORH0000D627 METAL GLAZE, 100 OHM 1/10 W 20 R700 72795349 ORH0000D622 METAL GLAZE, 100 OHM 1/10 W 2012 R700 72795347 ORH4703D622 METAL GLAZE, 470K OHM 1/10 W 20 R700 72795349 ORH4701D627 METAL GLAZE, 470K OHM 1/10 W 20 R707 72795349 ORH4701D627 METAL GLAZE, 470K OHM 1/10 W 20 R707 72795340 ORH4701D627 METAL GLAZE, 470K OHM 1/10 W 20 R701 72795345 ORH4701D627 METAL GLAZE, 470K OHM 1/10 W 20 R710 72795349 ORH4701D627 METAL GLAZE, 470K OHM 1/10 W 20 R711 72795349 ORH4701D627 METAL GLAZE, 470K OHM 1/10 W 20 R712				
R620 72795814 ORH0732D622 METAL GLAZE, 75 OHM 1 / 10 W 2012 R671 72796194 ORH0302D622 METAL GLAZE, 20 OHM 1 / 10 W 2012 R673 72796207 ORH2201D622 METAL GLAZE, 20 OHM 1 / 10 W 20 R675 727958190 ORH2201D622 METAL GLAZE, 22 OHM 1 / 10 W 20 R679 72795839 ORH0402D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R700 7279539 ORH04072D622 METAL GLAZE, 47 OHM 1 / 10 W 2012 R703 72795394 ORH4701D677 METAL GLAZE, 47 OHM 1 / 10 W 2012 R705 72795394 ORH4701D677 METAL GLAZE, 47 OHM 1 / 10 W 20 R706 72795394 ORH4701D677 METAL GLAZE, 47 OHM 1 / 10 W 20 R707 72795394 ORH4701D677 METAL GLAZE, 47 OHM 1 / 10 W 20 R707 72795394 ORH4701D677 METAL GLAZE, 47 OHM 1 / 10 W 20 R710 72796394 ORH4701D677 METAL GLAZE, 47 OHM 1 / 10 W 20 R711 72796394 ORH4701D677 METAL GLAZE, 47 OHM 1 / 10 W 20 R721 72796399 ORH4000000000000000000000000000000000000				· ·
R670 72796349 ORH-03320B22 CHIP. 33 1/10W 5 D.R/TP				,
R673 72786207 ORH-2201D622 METAL GLAZE, 220K OHM 1/10 W 20	R670	72796194	0RH0332D622	CHIP, 33 1/10W 5 D.R/TP
R675 72781916 ORH-2010622 METAL GLAZE, 22 K OHM 1 / 10 W 20	R671	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R677 72795330	R673	72796207	0RH2203D622	METAL GLAZE, 220K OHM 1 / 10 W 20
R679 72795334 ORHO02D622 METAL GLAZE, 47 OHM 1 / 10 W 2012				
R700 72796359 ORHO000622 METAL GLAZE, 0 OHM 1/ 10 W 2012 R705 72795347 ORH4703D622 METAL GLAZE, 4.7K OHM 1/ 10 W 20 R706 72795345 ORH4701D622 METAL GLAZE, 4.7K OHM 1/ 10 W 5% 1 R706 72795345 ORH4701D622 METAL GLAZE, 4.7K OHM 1/ 10 W 5% 1 R707 72795345 ORH4701D622 METAL GLAZE, 4.7K OHM 1/ 10 W 20 R710 72795345 ORH4701D622 METAL GLAZE, 4.7K OHM 1/ 10 W 20 R711 72795345 ORH4701D622 METAL GLAZE, 4.7K OHM 1/ 10 W 20 R712 72795380 ORH4701D627 METAL GLAZE, 4.7K OHM 1/ 10 W 5% 1 R721 72795380 ORH000D677 METAL GLAZE, 4.7K OHM 1/ 10 W 5% 16 R722 72795373 ORH000D677 METAL GLAZE, 4.7K OHM 1/ W 5% 16 R722 72795380 ORH1000D677 METAL GLAZE, 0 OHM 1/ 10 W 5% 1608 R726 72795380 ORH1000D677 METAL GLAZE, 0 OHM 1/ 10 W 5% 1608 R726 72795380 ORH1000D677 METAL GLAZE, 0 OHM 1/ 10 W 5% 1608 R727 72795380 ORH000D677 METAL GLAZE, 0 OHM 1/ 10 W 5% 1608 R728 72795380 ORH000D677 METAL GLAZE, 0 OHM 1/ 10 W 5% 1608 R728 72795380 ORH000D677 METAL GLAZE, 100 OHM 1/ 10 W 201 R730 72795380 ORH000D622 METAL GLAZE, 100 OHM 1/ 10 W 201 R730 72795380 ORH000D622 METAL GLAZE, 100 OHM 1/ 10 W 201 R750 72795381 ORH000D622 METAL GLAZE, 100 OHM 1/ 10 W 201 R760 72795380 ORH0022D622 METAL GLAZE, 100 OHM 1/ 10 W 201 R770 72795381 ORH000D622 METAL GLAZE, 100 OHM 1/ 10 W 201 R770 72795381 ORH000D622 METAL GLAZE, 22 OHM 1/ 10 W 201 R770 72795380 ORH0022D622 METAL GLAZE, 22 OHM 1/ 10 W 201 R770 72795381 ORH000D677 METAL GLAZE, 22 OHM 1/ 10 W 201 R780 72795383 ORH000D677 METAL GLAZE, 22 OHM 1/ 10 W 201 R780 72795383 ORH000D677 METAL GLAZE, 22 OHM 1/ 10 W 201 R780 72795384 ORH0701D622 METAL GLAZE, 22 OHM 1/ 10 W 201 R780 72795385 ORH000D677 METAL GLAZE, 22 OHM 1/ 10 W 201 R800 72795345 ORH0701D622 METAL GLAZE, 4.7K OHM 1/ 10 W 20 METAL GLAZE, 4.7K OHM 1/ 10 W 20 METAL GLAZ				
R703 72795347 OR14701D672 METAL GLAZE, 4.7K OHM 1/10 W 20 R707 72795394 OR14701D677 METAL GLAZE, 4.7K OHM 1/10 W 20 R707 72795394 OR14701D677 METAL GLAZE, 4.7K OHM 1/10 W 5% 1 R709 72795345 OR14701D622 METAL GLAZE, 4.7K OHM 1/10 W 5% 1 R709 72795345 OR14701D622 METAL GLAZE, 4.7K OHM 1/10 W 20 R710 72795394 OR14701D677 METAL GLAZE, 4.7K OHM 1/10 W 20 R711 72795394 OR14701D677 METAL GLAZE, 4.7K OHM 1/10 W 5% 1 R721 72795380 OR14000D677 METAL GLAZE, 4.7K OHM 1/10 W 5% 16 R722 72795373 OR14000D677 METAL GLAZE, 4.7K OHM 1/10 W 5% 16 R724 72795373 OR14000D677 METAL GLAZE, 0 OHM 1/10 W 5% 16 R725 72795380 OR14000D677 METAL GLAZE, 100 OHM 1/10 W 5% 16 R726 72795380 OR14000D677 METAL GLAZE, 100 OHM 1/10 W 5% 16 R727 72796209 OR146802D622 METAL GLAZE, 100 OHM 1/10 W 5% 16 R730 72795361 OR14000D622 METAL GLAZE, 100 OHM 1/10 W 201 R760 72795363 OR14000D622 METAL GLAZE, 68K OHM 1/10 W 201 R760 72795361 OR14070D622 METAL GLAZE, 100 OHM 1/10 W 201 R767 72795361 OR14070D622 METAL GLAZE, 20 OHM 1/10 W 201 R778 72795360 OR14022D622 METAL GLAZE, 100 OHM 1/10 W 201 R778 72795360 OR14022D622 METAL GLAZE, 20 OHM 1/10 W 201 R780 72795360 OR14022D622 METAL GLAZE, 75 OHM 1/10 W 201 R780 72795361 OR14070D622 METAL GLAZE, 20 OHM 1/10 W 201 R778 72795360 OR14022D622 METAL GLAZE, 20 OHM 1/10 W 201 R780 72795345 OR14070D622 METAL GLAZE, 20 OHM 1/10 W 201 R800 72795345 OR14070D622 METAL GLAZE, 20 OHM 1/10 W 201 R800 72795346 OR14070D622 METAL GLAZE, 4.7K OHM 1/10 W 201 R800 72795345 OR14070D622 METAL GLAZE, 4.7K OHM 1/10 W 201 R800 72795345 OR14070D622 METAL GLAZE, 4.7K OHM 1/10 W 201 R800 72795345 OR14070D622 METAL GLAZE, 4.7K OHM 1/10 W 201 R800 72795345 OR14070D622 METAL GLAZE, 4.7K OHM 1/10 W 201 METAL GLAZE, 4.7K OHM 1/10 W 201 METAL GLAZE, 4.7K				
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R713				,
R722			0RJ4701D677	
R724	R721	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R725	R722	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R726				
R727 72796209 0RH6802D622 METAL GLAZE, 68K OHM 1 / 10 W 201 R730 72795337 0RH2001D622 CHIP, 2.0K 1/10W 5 D. R/TP R732 72795362 0RH1000D622 METAL GLAZE, 100 OHM 1 / 10 W 201 R750 72795364 0RH1001D622 METAL GLAZE, 10K OHM 1 / 10 W 201 R760 72795363 0RH1001D622 METAL GLAZE, 1K OHM 1 / 10 W 2012 R766 72795360 0RH0222D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R767 72795361 0RH0752D622 METAL GLAZE, 75 OHM 1 / 10 W 2012 R770 72795361 0RH0752D622 METAL GLAZE, 75 OHM 1 / 10 W 2012 R772 72795360 0RH0222D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R778 72795360 0RH0222D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R780 72795370 0RH0222D622 METAL GLAZE, 3,9K OHM 1 / 10 W 2012 R782 72796208 0RH3901D622 METAL GLAZE, 0,0 OHM 1 / 10 W 20 R800 72795345 0RH4701D622 METAL GLAZE, 4,7K OHM 1 / 10 W 20 R801 72795346 0RH4702D622 METAL GLAZE, 4,7K OHM 1 / 10 W 2012				
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R801 72795346 0RH4702D622 METAL GLAZE, 47K OHM 1 / 10 W 201 R802 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20 R803 72795363 0RH1001D622 METAL GLAZE, 1K OHM 1 / 10 W 2012 R805 72795360 0RH0222D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R807 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20 R808 72795346 0RH4702D622 METAL GLAZE, 47K OHM 1 / 10 W 201 R809 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20				
R802 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20 R803 72795363 0RH1001D622 METAL GLAZE, 1K OHM 1 / 10 W 2012 R805 72795360 0RH0222D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R807 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20 R808 72795346 0RH4702D622 METAL GLAZE, 47K OHM 1 / 10 W 201 R809 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20				
R803 72795363 0RH1001D622 METAL GLAZE, 1K OHM 1 / 10 W 2012 R805 72795360 0RH0222D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R807 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20 R808 72795346 0RH4702D622 METAL GLAZE, 47K OHM 1 / 10 W 201 R809 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20				
R805 72795360 0RH0222D622 METAL GLAZE, 22 OHM 1 / 10 W 2012 R807 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20 R808 72795346 0RH4702D622 METAL GLAZE, 47K OHM 1 / 10 W 201 R809 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20				
R807 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20 R808 72795346 0RH4702D622 METAL GLAZE, 47K OHM 1 / 10 W 201 R809 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20				
R808 72795346 0RH4702D622 METAL GLAZE, 47K OHM 1 / 10 W 201 R809 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20				
R809 72795345 0RH4701D622 METAL GLAZE, 4.7K OHM 1 / 10 W 20				
R810 72795363 0RH1001D622 METAL GLAZE, 1K OHM 1 / 10 W 2012				
	R810	72795363	0RH1001D622	METAL GLAZE, 1K OHM 1 / 10 W 2012
R812 72795375 0RJ0222D677 METAL GLAZE, 22 OHM 1/10 W 5% 160	R812	72795375	0RJ0222D677	METAL GLAZE, 22 OHM 1/10 W 5% 160

Location No.	Parts No.	Reference	Description
R903	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R904	72795469	0RJ1203D677	METAL GLAZE, 120K OHM 1/10 W 5% 1
R907	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R908	72795469	0RJ1203D677	METAL GLAZE, 120K OHM 1/10 W 5% 1
R909	72795394	0RJ4701D677	METAL GLAZE, 4.7K OHM 1/10 W 5% 1
R910	72781914	0RJ4702D677	METAL GLAZE, 47000 OHM 1/10 W 5%
R911	72795394	0RJ4701D677	METAL GLAZE, 4.7K OHM 1/10 W 5% 1
R912	72795382	0RJ1001D677	METAL GLAZE, 1K OHM 1/10 W 5% 160
R914	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R919	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20
R920 R921	72795364 72795346	0RH1002D622 0RH4702D622	METAL GLAZE, 10K OHM 1 / 10 W 201 METAL GLAZE, 47K OHM 1 / 10 W 201
R952	72795395	0RJ4703D677	METAL GLAZE, 47K OHM 1/10 W 201 METAL GLAZE, 470K OHM 1/10 W 5% 1
R954	72795390	0RJ2202D677	METAL GLAZE, 22K OHM 1/10 W 5% 16
R955	72795390	0RJ2202D677	METAL GLAZE, 22K OHM 1/10 W 5% 16
R1000	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R1002	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R1003	72795363	0RH1001D622	METAL GLAZE, 1K OHM 1 / 10 W 2012
R1005	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R1100	72795381	0RJ1000H680	METAL GLAZE, 100 OHM 1/2 W 5% 502
R1102	72795365	0RH1003D622	METAL GLAZE, 100K OHM 1 / 10 W 20
R1103	72795363	0RH1001D622	METAL GLAZE, 1K OHM 1 / 10 W 2012
R1105	72795347	0RH4703D622	METAL GLAZE, 470K OHM 1 / 10 W 20
R1108	72796205	0RH1002D422	METAL GLAZE, 10K OHM 1/10 W 1% 20
R1109	72795403	0RH1201D622	METAL GLAZE, 1.2K OHM 1 / 10 W 20
R1110 R1111	72795369 72795398	0RH1502D622 0RJ6801D477	METAL GLAZE, 15K OHM 1/10 W 201 METAL GLAZE, 6 9K OHM 1/10 W 19/1
R1112	72795397	0RJ5601D477	METAL GLAZE, 6.8K OHM 1/10 W 1% 1 METAL GLAZE, 5.6K OHM 1/10 W 1% 1
R1114	72795352	0RH7501D622	METAL GLAZE, 3.5K OHM 1 / 10 W 1/6 1 METAL GLAZE, 7.5K OHM 1 / 10 W 20
R1115	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20
R1117	72795389	0RJ2202D477	METAL GLAZE, 22K OHM 1/10 W 1% 16
R1118	72795400	0RJ9311D477	METAL GLAZE, 9.31K OHM 1/10 W 1%
R1300	72795362	0RH1000D622	METAL GLAZE, 100 OHM 1 / 10 W 201
R1303	72795364	0RH1002D622	METAL GLAZE, 10K OHM 1 / 10 W 201
R1304	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20
R1305	72795363	0RH1001D622	METAL GLAZE, 1K OHM 1 / 10 W 2012
R1306	72795345	0RH4701D622	METAL GLAZE, 4.7K OHM 1 / 10 W 20
R1309	72795359	0RH0000D622	METAL GLAZE, 0 OHM 1 / 10 W 2012
R1500	72795381	0RJ1000H680	METAL GLAZE, 100 OHM 1/2 W 5% 502 METAL GLAZE, 75 OHM 1 / 10 W 2012
R1502 R1505	72795361 72795347	0RH0752D622 0RH4703D622	METAL GLAZE, 75 OHM 1 / 10 W 2012 METAL GLAZE, 470K OHM 1 / 10 W 20
R1507	72795361	0RH0752D622	METAL GLAZE, 476K-01M1 / 10 W 2012
R1508	72795348	0RH5101D622	METAL GLAZE, 5.1K OHM 1 / 10 W 20
R1510	72795361	0RH0752D622	METAL GLAZE, 75 OHM 1 / 10 W 2012
R2000	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
R2004	72795373	0RJ0000D677	METAL GLAZE, 0 OHM 1/10 W 5% 1608
R2006	72795384	0RJ1002D677	METAL GLAZE, 10K OHM 1/10 W 5% 16
R2008	72795380	0RJ1000D677	METAL GLAZE, 100 OHM 1/10 W 5% 16
COIL & T	RANSFOR	MERS	
L3	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L5	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L53	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L71	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L73 L74	72795215	6210TCE001G 6210TCE001A	FILTER, EMI, HH-1M3216-501 CERATE
L74 L76	72795246 72795275	0LC1032101A	FERRITECORE, BEAD, HB-1S2012-080JT CERA INDUCTOR, CHIP, 10UH 10% 3216 R/TC F
L/6 L81	72795275	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L84	72795276	0LC2000005D	INDUCTOR, CHIP, F1-B2012-332KJT, 3.3
L86	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L100	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L101	72795278	0LC2232101A	INDUCTOR, CHIP, 22UH 10% 3216 R/TC F
L102	72795274	0LC1020101A	INDUCTOR, CHIP, 1UH 10% 2012 R/TC FI
L150	72781915	0RH0101D622	METAL GLAZE, 1 OHM 1 / 10 W 2012
L151	72781915	0RH0101D622	METAL GLAZE, 1 OHM 1 / 10 W 2012
L171	72795276	0LC2000005D	INDUCTOR, CHIP, F1-B2012-332KJT, 3.3
L173	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L200	72795275	0LC1032101A	INDUCTOR, CHIP, 10UH 10% 3216 R/TC F
L201	72795275	0LC1032101A	INDUCTOR, CHIP, 10UH 10% 3216 R/TC F
L213 L214	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L214 L300	72795276 72795275	0LC2000005D 0LC1032101A	INDUCTOR, CHIP, F1-B2012-332KJT, 3.3 INDUCTOR, CHIP, 10UH 10% 3216 R/TC F
L300	12130210	0L0 1002 10 1A	112001011, 01111 , 1001110/0021011/101

Location No.	Parts No.	Reference	Description
L307	72795276	0LC2000005D	INDUCTOR, CHIP, F1-B2012-332KJT, 3.3
L400	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L401	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L500	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L603	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L902	72796139	6140VR0008A	COIL, ENERGY RECOVERY, SLF12575T-330M4R7 3
L913	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L950	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L954	72795276	0LC2000005D	INDUCTOR, CHIP, F1-B2012-332KJT, 3.3
L1001	72795246	6210TCE001A	FERRITECORE, BEAD, HB-1S2012-080JT CERA
L1002	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1008	72795202	6140VR0008B	COIL, ENERGY RECOVERY, SLF12575T-150M3R2 1
L1013	72795202	6140VR0008B	COIL, ENERGY RECOVERY, SLF12575T-150M3R2 1
L1100	72795180	0CK106EF56A	CERAMIC, 10UF 3216 16V 10% X7
L1101	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1102	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1103	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1104	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1105	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1106	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1107	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1108	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1115	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
L1505	72795276	0LC2000005D	INDUCTOR, CHIP, F1-B2012-332KJT, 3.3
L2000	72795215	6210TCE001G	FILTER, EMI, HH-1M3216-501 CERATE
SEMICON Q56	DUCTORS 72795445	0TR150400BA	TRANSISTOR, CHIP 2SA1504S(ASY) B
Q57	72795446	0TR387500AA	TRANSISTOR, CHIP 2SC3875S(ALY) B
Q100	72795447	0TR388109AA	TRANSISTOR, KTC3881 CHIP TP KEC
Q201	72795445	0TR150400BA	TRANSISTOR, CHIP 2SA1504S(ASY) B
Q202	72795446	0TR387500AA	TRANSISTOR, CHIP 2SC3875S(ALY) B
Q203	72795445	0TR150400BA	TRANSISTOR, CHIP 2SA1504S(ASY) B
Q300	72795446	0TR387500AA	TRANSISTOR, CHIP 2SC3875S(ALY) B
Q905	72795448	0TFIR80017B	TRANSISTOR, FET, IRLML5203TRPBF, LF IN
Q1000	72795446	0TR387500AA	TRANSISTOR, CHIP 2SC3875S(ALY) B
D100	72796157	0DZ330009DF	DIODE, ZENER, MTZJ33B TP ROHM-K DO
D101	72795239	0DS181009AA	DIODE, KDS181 TP KEC SOT-2
D150	72796155	0DD184009AA	DIODE, CHIP KDS184-T1(B3) K
D301	72795242	0DVTB00048A	DIODE, VARICAP, 1SV324E, LF TOSHIBA R
D1000	72795238	0DR340009AA	DIODE, MBRS340 TP FAIRCHILD
D1101	72795238	0DR340009AA	DIODE, MBRS340 TP FAIRCHILD
LED3001	72795283	0DLBE0138AA	DIODE, LED, BRIGHT DIODE, LED, ELECTRONI
ZD1102	72795243	0DZ510009EE	DIODE, ZENER, UDZ S 5.1B TP ROHM-K
IC150	72795256	0IMMRSG036A	IC, M24C02-WMN6T(P), LF S
IC200	72796164	0IPRPMN003H	IC, VCT49X3F-F2-100, LF M
IC201	72796158	0IMCRAL006C	IC, AT24C16AN-10SU-2.7, L
IC202	72795253	0IKE702700D	IC, KIA7027AF 3, SOT-89
IC203	72795260	0IMI623200B	IC, M62320FP, I/O EXPANDE
IC204	72796169	OIMCRFA021A	IC,74VHCU04MX FAIRCHILD
IC300	72795264	OIPRPTO022A	IC, TC90A65FG, LF TOSHIBA
IC400 IC450	72796162 72796161	0IPRPM3002D 0IMCRGN002E	IC, MST9883C-LF-110 MSTA IC, FLI2300CF-LF GENESIS
IC450	72796161	0IMMRHY033B	IC, HY57V643220DTP-6, LF
IC500	72796160	0IMCRAL006C	IC, AT24C16AN-10SU-2.7, L
IC500	72795262	0IPRPGN015C	IC, GM2221-BC-LF, PB FREE
IC550	72781872	0IZZTSA080C	IC, HIBA23 NTSC SCALER ATMEL SOIC 32PPIN FLASH MEMORY STICK.
IC600	72796166	0IPRPS5006A	IC, SIL9021CTU(PB FREE)
IC650	72796165	0IPRPPH041A	IC, UDA1334BTS PHILIPS S
IC701	72795269	0IRH765700B	IC, BA7657F 24P, SOP TP I
IC900	72795261	0IPRP00522A	IC, TPA3008D2PHPRG4, LF T
IC1000	72795259	0IMCRNS007E	IC, LMS1587CS-3.3 NATION
IC1001	72795268	0IPMGSG018D	IC, LD1086DT18TR-LF SGS-
IC1100	72795265	0IMCRKE010A	IC, KIA7812AF KEC 2P DPA
IC1101	72795266	0IPMGKE044A	IC, KIA7808AF KEC 2P DPA
IC1102	72795258	0IMCRNS007B	IC, LM2941S NATIONAL SEM
IC1103	72795245	0TF492509AA	TRANSISTOR, FET, SI4925DY TP TEMIC 30
IC1104	72795257	0IMCRMZ001A	IC, MP1583DN-Z, LF MONOLI
IC1107	72796167	0IPMGK2001C	IC, AIC1117A-25CYTR(BS25
IC1108	72795268	0IPMGSG018D	IC, LD1086DT18TR-LF SGS-
IC1111	72795265	OIMCRKE010A	IC, KIA7812AF KEC 2P DPA
IC2000	72795270	0ISTL00026A	IC, MC14066BDR2G, LF ON S

Location No.	Parts No.	Reference	Description
MISCELL	ANEOUS		
AR1	72796195	0RHZTCZ001D	RCA SMART 220HM 1/16
AR400	72796196	0RHZTCZ001E	RCA SMART 470HM 1/16
PA1300	72795333	6726TV0001A	REMOCON RECEIVER, TSOP4838SO1 VISHAY 3
SW01	72795435	140-313B	SWITCH, TACT, TACT 2LEAD 160G(TA) LG C&D NON 5V 0.001A HORIZON
X200	72795406	6202VDT002E	CRYSTAL, SX-1SMD SUNNY RADIAL
X300	72795404	156-A01B	CRYSTAL, HC49U SUNNY RADIAL 3
X450	72796220	6202VDT002J	CRYSTAL, SX-1 SUNNY 13.500000
X500	72795405	6202VDT002B	CRYSTAL, SX-1 SUNNY SC14.3MHZ
X600	72796219	6202TST001H	CRYSTAL, SX-1 SUNNY 27MHZ /-
Y151	72796185	6410TUW009A	POWER CORD, LP-11W LS-7CWA LONGW
Z100	72795248	6200QL3002F	SAW FILTER, X6966M EPCOS ST SIP5
PC BOAR	D ASSEME	BLIES	
* 080	72796186	6871TPT326A	PC BOARD ASSY, POWER, T23HL85 POWER TOTAL
* 090	72796173	3313TN2043A	MAIN TOTAL ASSEMBLY, T23HLV85 TOSHIBA ML-
* 100	72796191	6871TSTB59A	PC BOARD ASSY, SUB, T23HLV85 DIODE, LED, & P/SW
* 130	72796188	6871TSTA75A	PC BOARD ASSY, SUB, SUB T.T ML05TA TOSHI
			• •
* 140	72796190	6871TSTB58A	PC BOARD ASSY, SUB, T23HLV85 CONTROL TOT
* 170	72796187	6871TST997F	PC BOARD ASSY, SUB, ML-05TA TOSHIBA-23 U
TUNER			
TU100	72795449	6700VS0003D	TUNER, TAEW-G052P LGIT MULT
ACCESSO	RIES		
A701	72796119	3890TSEA65F	CORTON BOX, T23HLV85-MA(DVD) TOS
A702	72796181	3920TKE388A	PACKING, TOSHIBA23INCH EPS TO
K902	72796193	6710T00018J	REMOCON HAND UNIT, ML051A T23HLV85 EU, 2
Y101	72796175	3828TUO242L	OWNERS MANUAL, USER ML05TA TOSHIBA
CABINET	PARTS		
010	72796121	3091TKE036K	CABINET ASSEMBLY, T23HLV85 TOSHIBA 309
020	72796171	6304FLP283A	LCD, LC230W02-A5K4 LG PHI
030	72796113	3809TKE032B	BACK COVER ASSEMBLY, T23HLV85 3808TKE027
040	72796233	3043TKK254B	TILT SWIVEL ASSEMBLY, TOSHIBA 23W . A-CKD
050	72796147	3550TKK906B	COVER, TOSHIBA 23W BACK DOO
110	72782418	67219D0001A	DVD DECK ASSY
120	72796152	3551TKK598H	COVER ASSEMBLY, T23HLV85
150	72796232	6400GKTX01B	SPEAKER, F1527C-6428-2 K-TONE

7. PC BOARDS TOP & BOTTOM VIEW

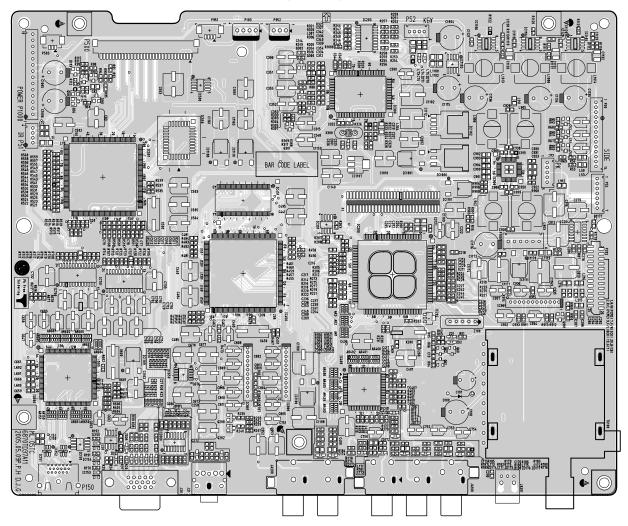
MAIN BOARD BOTTOM (FOIL) SIDE

*The information contained in this section subjects to model.



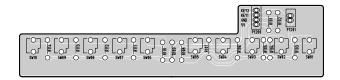
MAIN BOARD

TOP (COMPONENT) SIDE



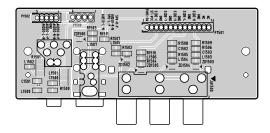
CONTROL BOARD

BOTTOM (FOIL) SIDE



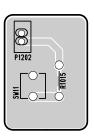
SIDE A/V BOARD

BOTTOM (FOIL) SIDE



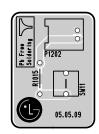
POWER BOARD

BOTTOM (FOIL) SIDE



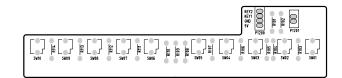
POWER BOARD

TOP (COMPONENT) SIDE



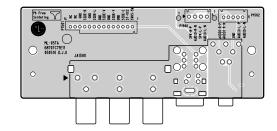
CONTROL BOARD

TOP (COMPONENT) SIDE



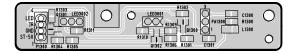
SIDE A/V BOARD

TOP (COMPONENT) SIDE



IR BOARD

BOTTOM (FOIL) SIDE



IR BOARD

TOP (COMPONENT) SIDE



TOSHIBA

CIRCUIT DIAGRAMS

LCD Color Television

23HLV85

8. SCHEMATIC DIAGRAM

MODEL: 23HLV85

WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "SERVICE SAFETY PRECAUTIONS" ON PAGE 3 OF THIS MANUAL.

CAUTION: The international hazard symbols "\(\tilde{\Lambda}\)" in the schematic diagram and the parts list designate components which have special characteristics important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list. The mounting position of replacements is to be identical with originals. Before replacing any of these components, read carefully the SERVICE SAFETY PRECAUTIONS on the MANUAL for this model. Do not degrade the safety of the receiver through improper servicing.

NOTE:

1. RESISTOR Resistance is shown in ohm [K = 1.000, M = 1.000.000]. All resistors are 1/6W and 5%

tolerance carbon resistor, unless otherwise noted as the following marks.

1/2R = Metal or Metal oxide of 1/2 watt 1/2S = Carbon compsistion of 1/2 watt

1RF = Fuse resistor of 1 watt 10W = Cement of 10 watt

 $K = \pm 10\%$ $G = \pm 2\%$ $F = \pm 1\%$

2. CAPACITOR Unless otherwise noted in schematic, all capacitor values less than 1 are expressed in

 μ F, and the values more than 1 in pF.

All capacitors are ceramic 50V, unless otherwise noted as the following marks.

+ |- Electolytic capacitor | Mylar capacitor |- Mylar capacitor

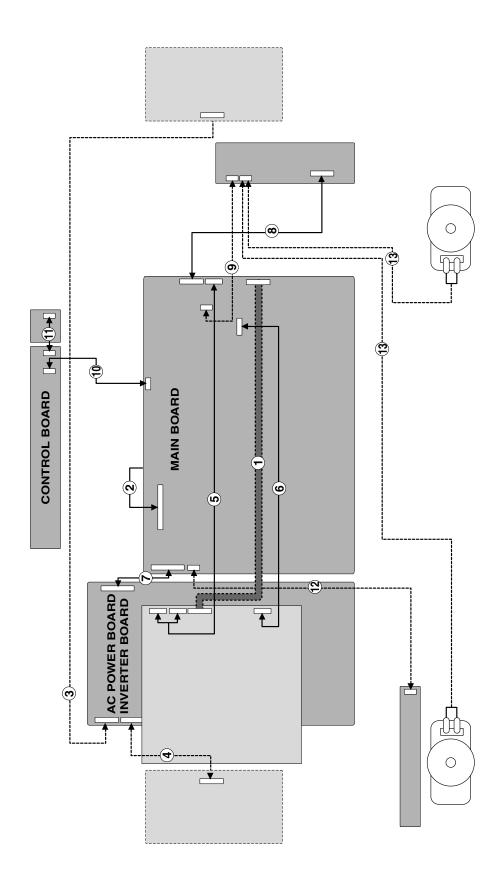
- 3. The parts indicated with " \triangle " have special characteristics, and should be replaced with identical parts only.
- 4. Voltages read with DIGITAL MULTI-METER from point indicated to chassing ground, using a color bar signal with all controls at normal, line voltage 220 volts.
- 5. Waveforms are taken receiving color bar signal with enough sensitivity.
- 6. Voltage reading shown are nominal values and may vary ±20% except H.V.

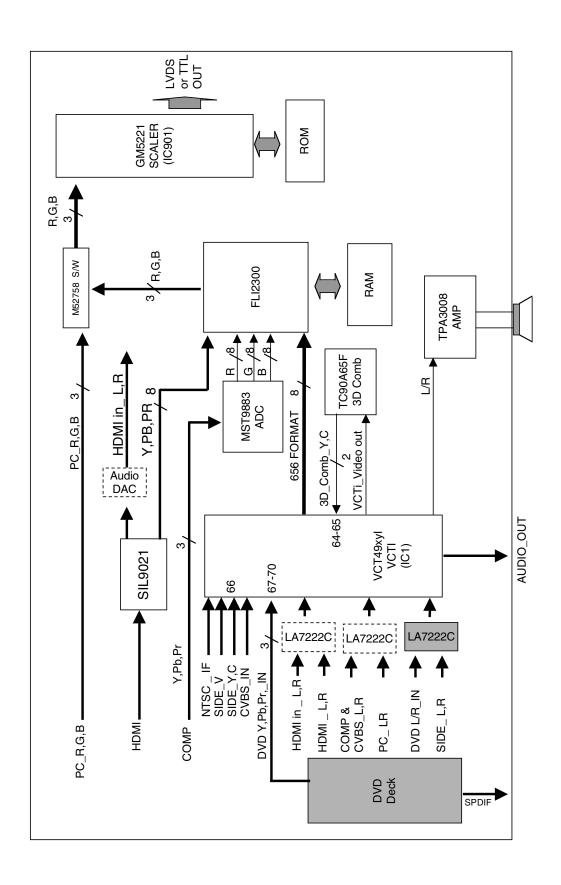
*The information contained in this section subjects to model.

■SCHEMATIC DIAGRAM STRUCTURE:

TUNER/PC	
VCTI	
INPUT	
3D COMB	4/16
ADC (COMP)	
SIL9021	6/16
FLI2300	
SWITCH	8/16
SWITCH&BUFFER	9/16
AUDIO AMP	
SCALER	11/16
POWER IN&INTERFACE	
POWER	13/16
LED&IR	
CONTROL&POWER	15/16
SIDE	16/16

8-1. WIRING DIAGRAM





1. Video Controller Unit & Display Data Conversion Unit

The video controller unit receives the video signals inputted through the tuner, AV port (VIDEO1, VIDEO2), and converts them into an ITU656 signal through the microcomputer (VCTI) combined with the video decoder that integrates various functions in one chip.

Either the analog RGB(FLI2300) signal or PC RGB signal is selected by the switching IC and inputted to a scaler (GM2221), which is sent to the LCD module after being modified to an LVDS signal through the integrated LVDS IC.

VCTi is the main microprocessor that handles video signal processing and sound signal processing. It also manages the RF signals received from the tuner.

The scaler can control timing to fit into the LCD panel, and can also control the size and position of the input signal.

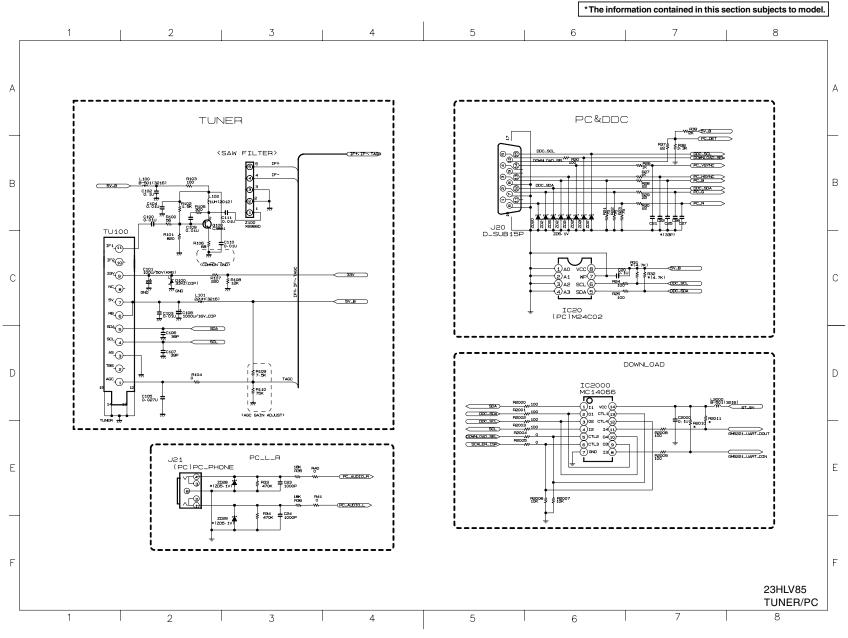
2. Power Supply Unit

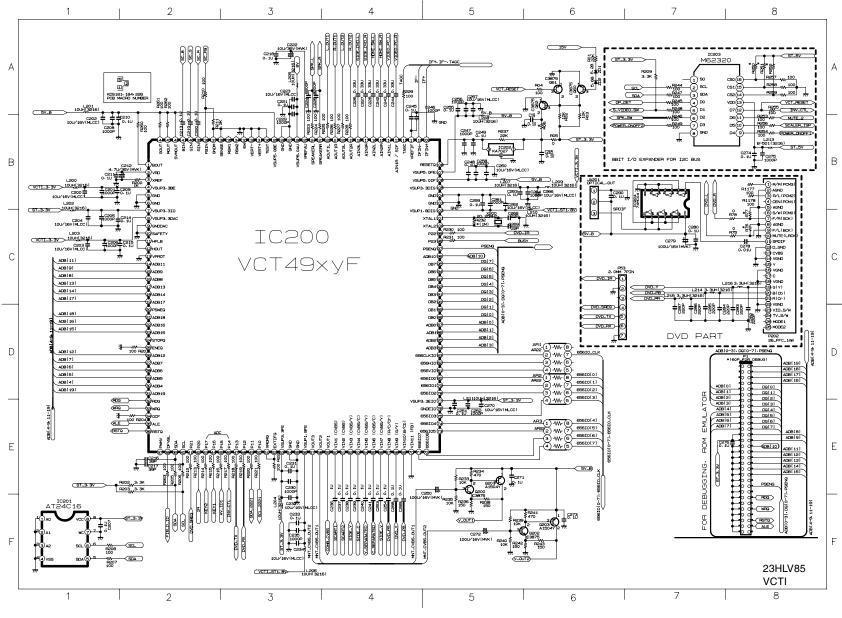
The power supply unit provides 5V, 15V and 33V DC power to the Mainboard.

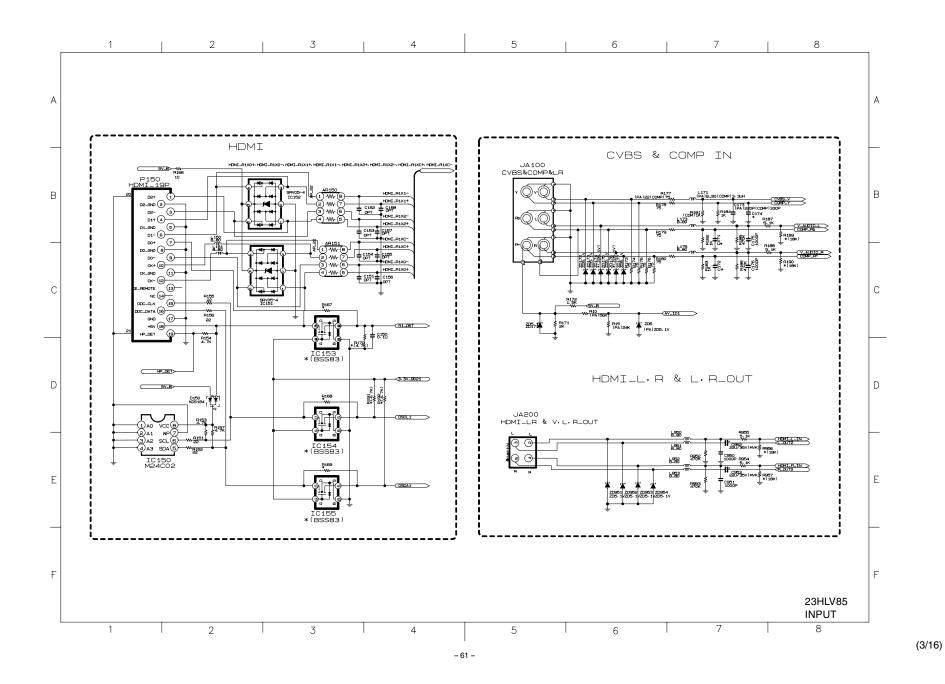
The 33V is directly used for the tuner.

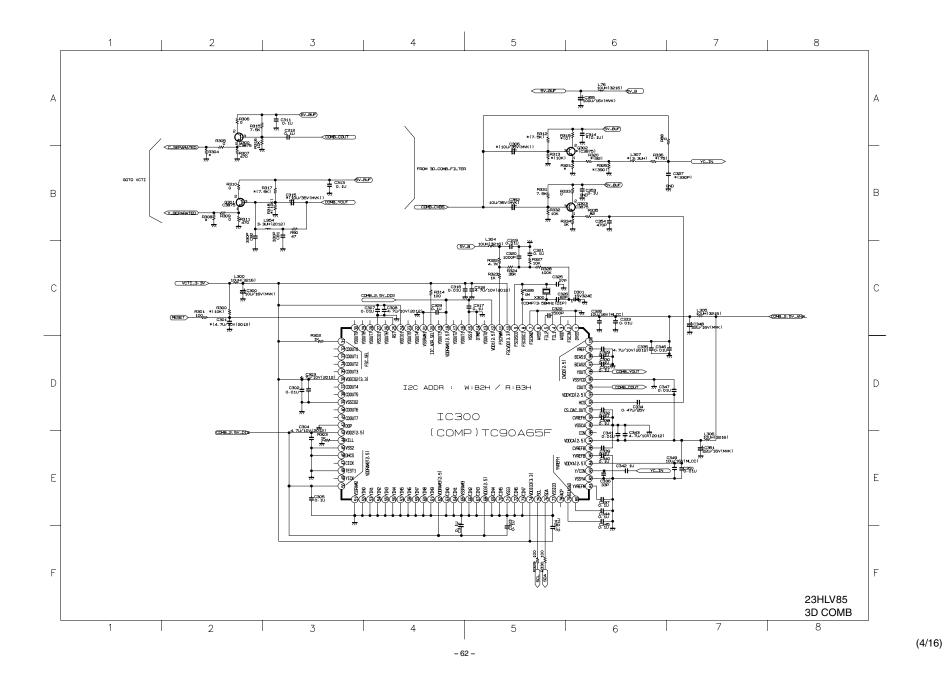
15V power is directly used by the sound amplifier IC and is also used to generate 5V and 3.3V power through the Step-Down DC/DC Converter. 5V power is converted to 3.3V and 1.8V power through the regulator, which in turn supplies electrical power for ICs such as VCTI and scaler.

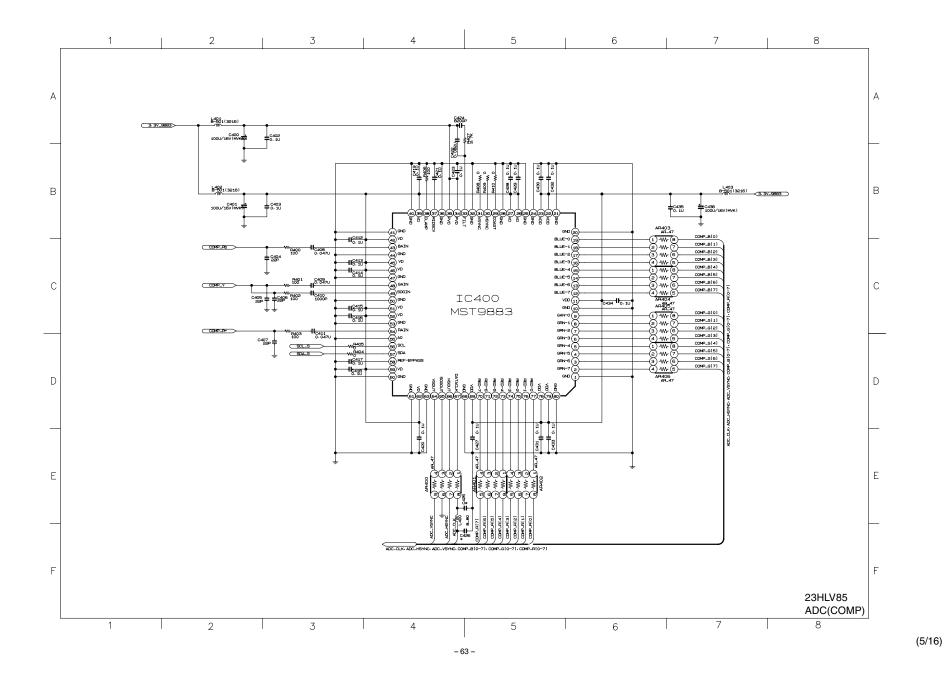
*The information contained in this section subjects to model.

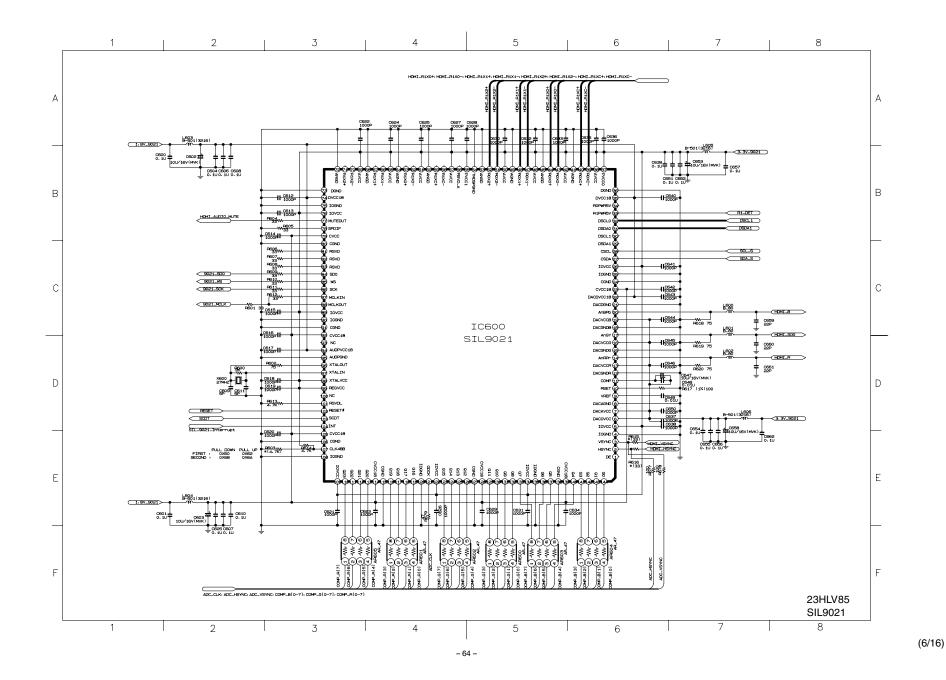


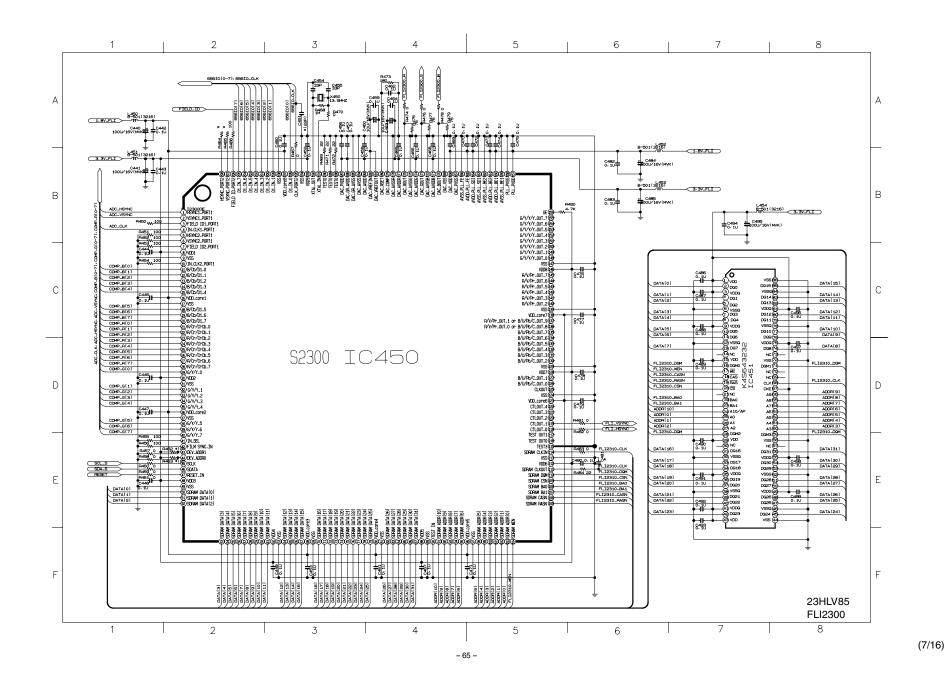


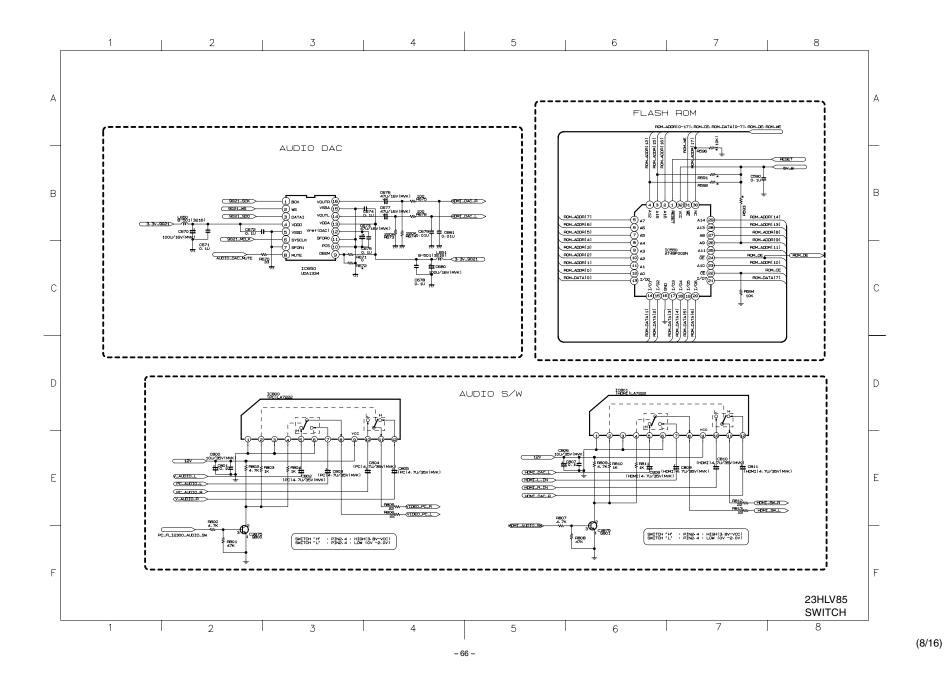


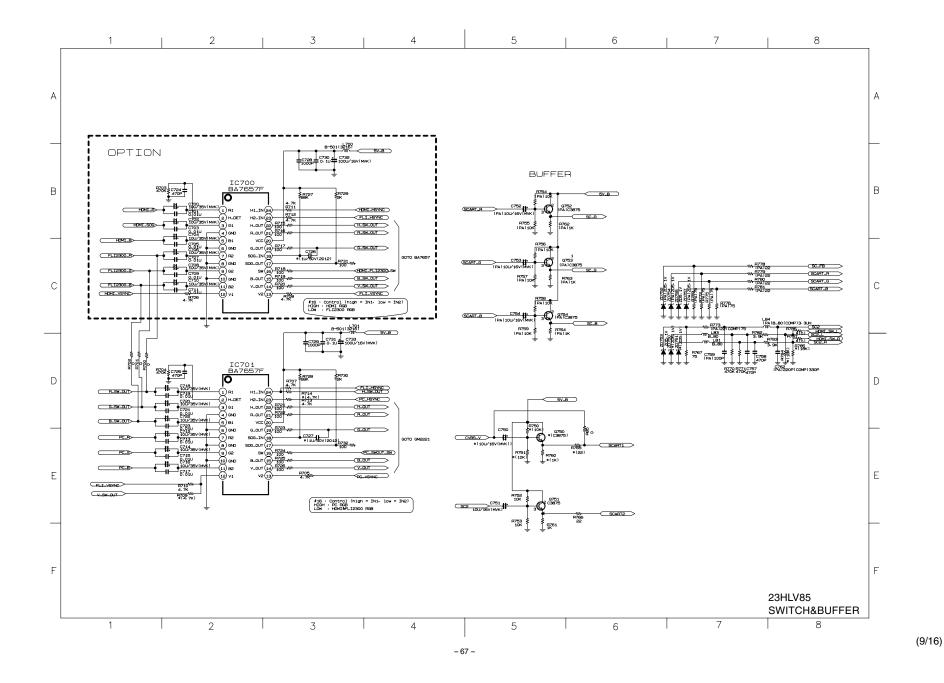


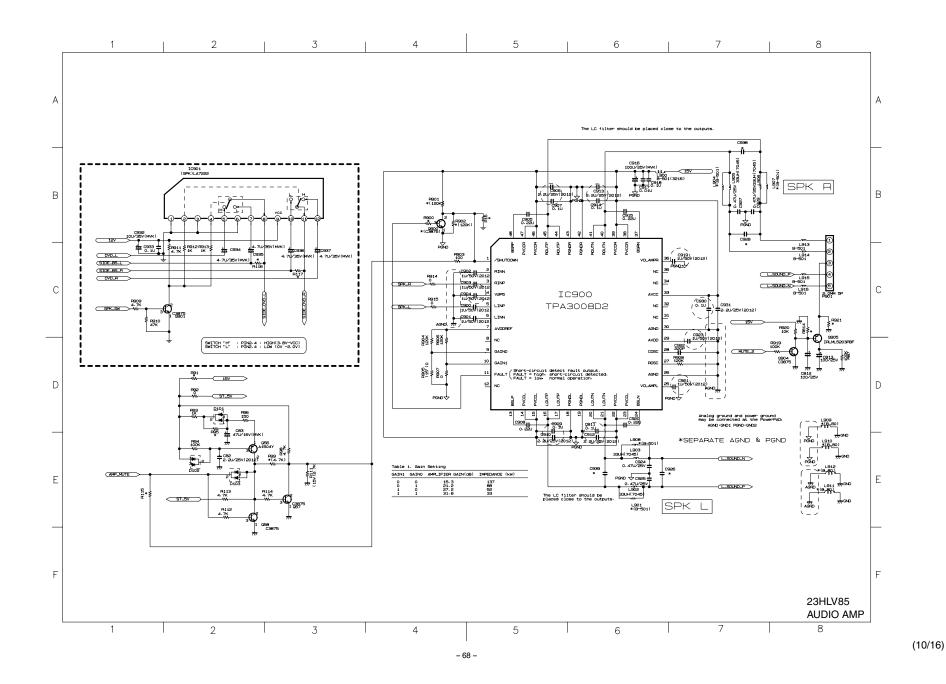


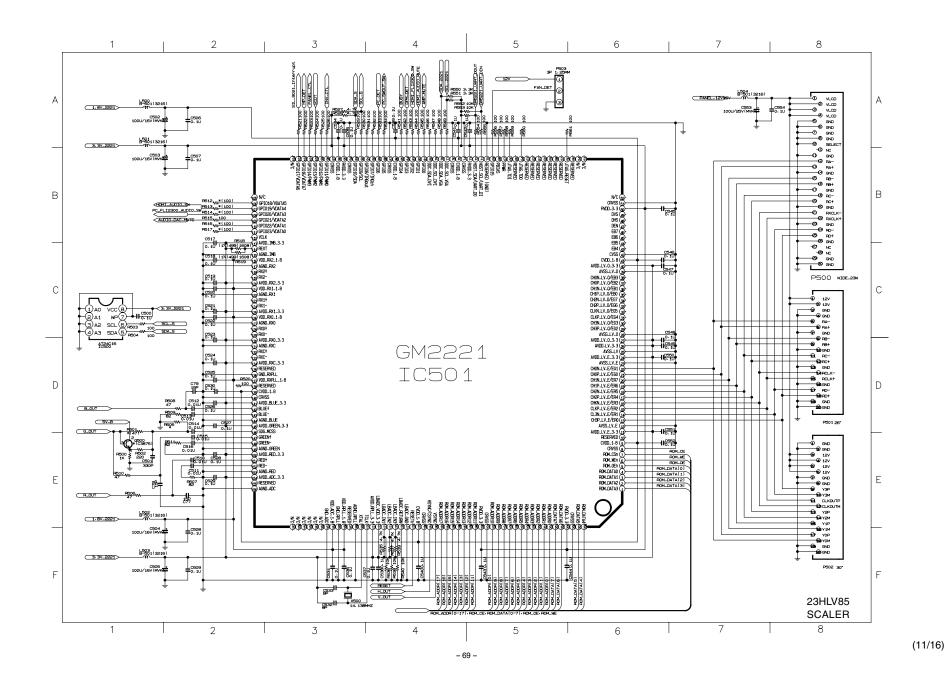


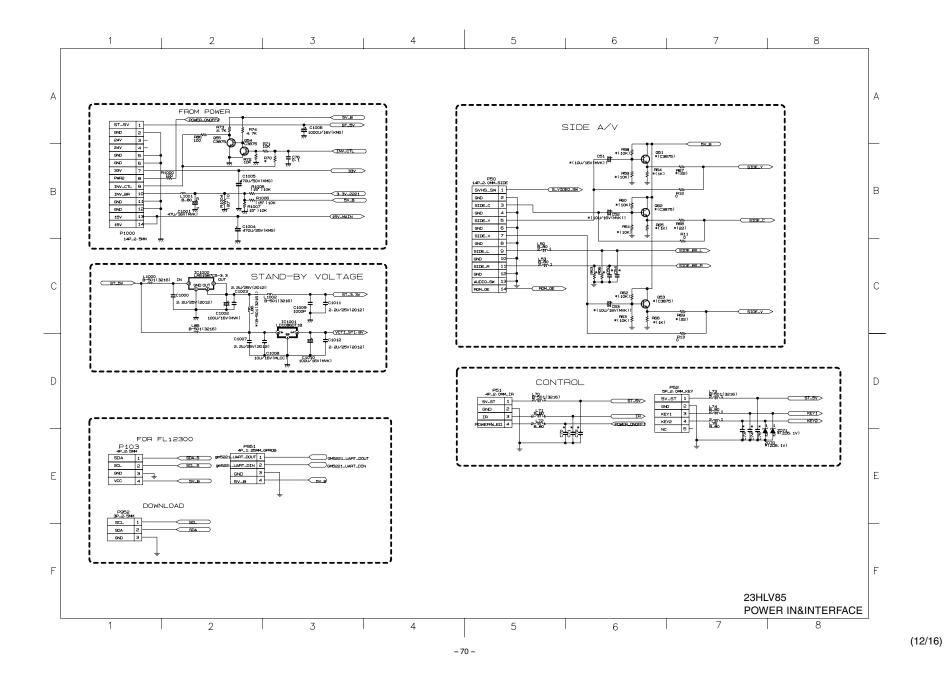


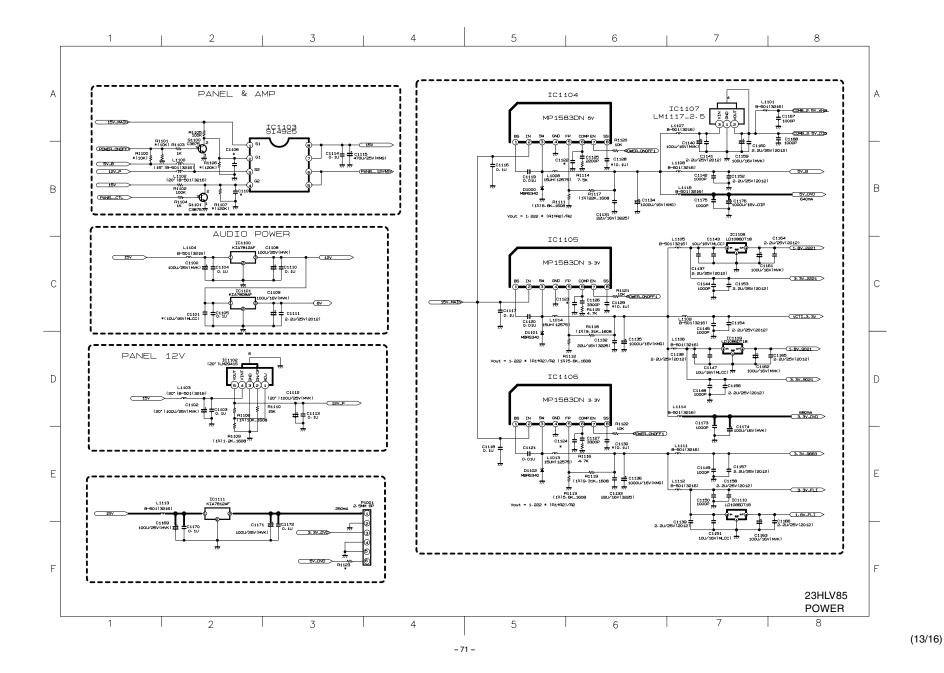


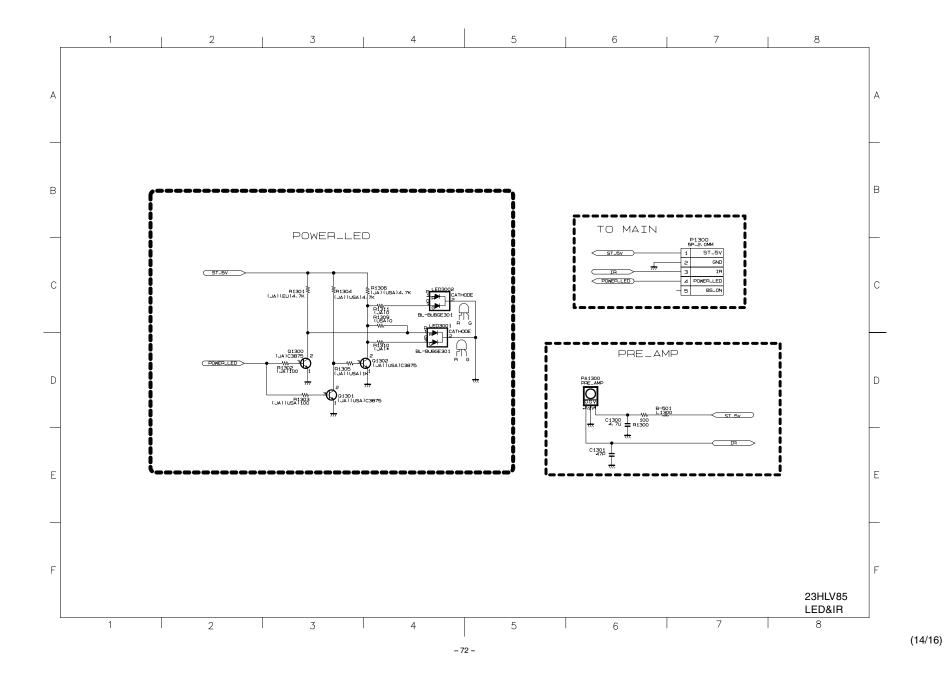


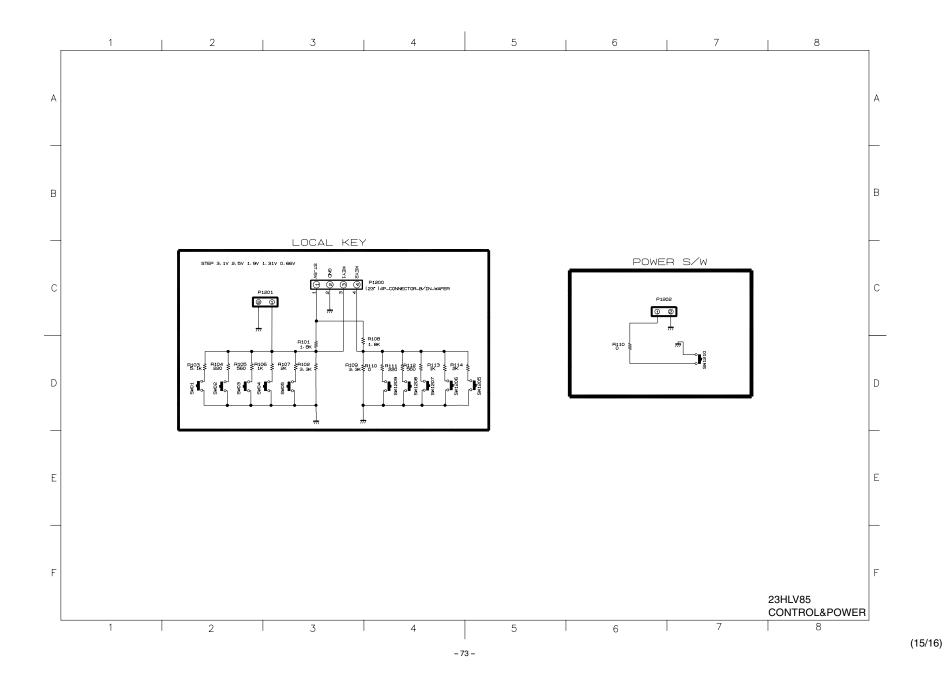


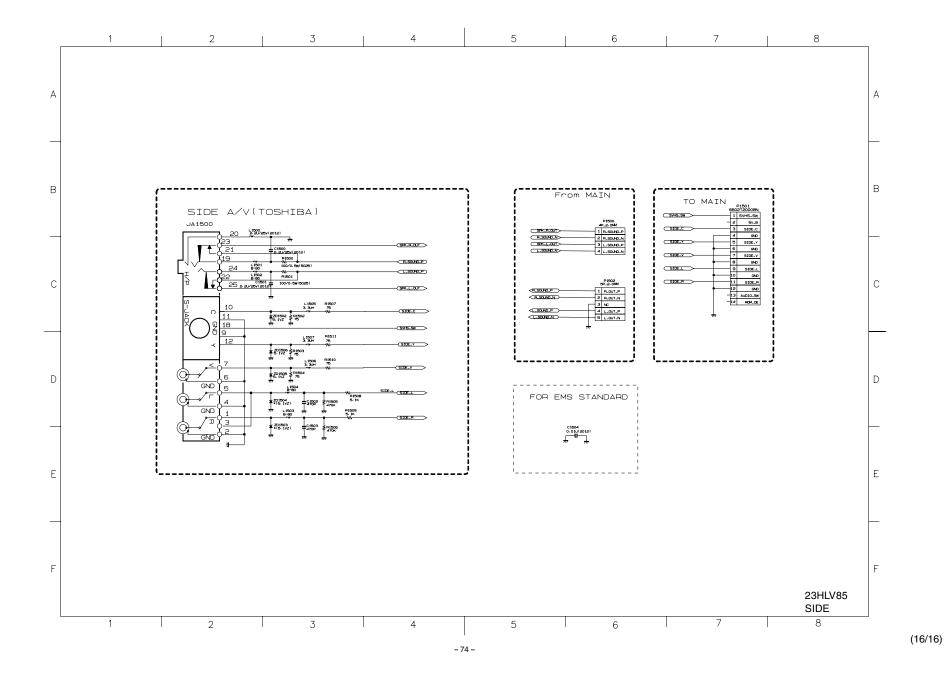












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